



Two control variants
available



Terminal units with
control cable



Two variants:
control
cable (optional)
available



Terminal unit with control
cable

Variable volume flow control VAV Terminal Units Type TVJ



Technology of terminal units for variable volume flow control systems in air conditioning systems

- Suitable for volume flow control systems with constant volume or constant volume flow
- Suitable for constant volume flow rate control systems with constant volume flow
- Electronic control components for different applications (flow, pressure, pressure and flow control)
- High-quality design
- Two variants: integral or split, flow (VAV) or pressure (pressure)
- Control of volume flow or pressure

Technical specifications and dimensions

- Acoustic damping for reduction of noise emission
- Secondary device Type TV for the installation of pressure flow
- Installation package Type TV for the installation of pressure flow

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the art of handling air

www.trox-technik.com
info@trox-technik.com
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Management

- **Management** (General Information)

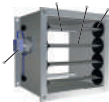
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Abstract

THESE RESULTS ARE CONSISTENT WITH THE HYPOTHESIS THAT
STUDENTS IN THE FIRST YEAR OF COLLEGE HAVE A POSITIVE
PERCEPTION OF THE VALUE OF THE COURSE.

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1. **Project Name:** [Project Name]
 2. **Project ID:** [Project ID]
 3. **Project Manager:** [Project Manager]
 4. **Project Sponsor:** [Project Sponsor]

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1. *Journal of Management Studies*, 1997, 34, 1, 1-14.

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Figure 1

Employee Information		Department		Performance Metrics			Financial Data		Operational Data		Risk Score
ID	Name	Dept	Role	Q1 2023	Q2 2023	Q3 2023	Revenue (\$K)	Profit (\$K)	Units	Efficiency	
001	John Doe	SALES	Rep	120	130	140	50	10	1000	0.95	Low
002	Jane Smith	SALES	Rep	110	125	135	45	9	950	0.92	Low
003	Mike Johnson	SALES	Rep	130	140	150	55	11	1050	0.96	Low
004	Sarah Lee	SALES	Rep	105	115	125	48	9.5	980	0.93	Low
005	David Kim	SALES	Rep	125	135	145	52	10.5	1020	0.94	Low
006	Emily White	SALES	Rep	115	120	130	49	9.8	990	0.935	Low
007	Chris Brown	SALES	Rep	135	145	155	58	12	1100	0.97	Low
008	Alex Green	SALES	Rep	100	110	120	46	9.2	960	0.91	Low
009	Olivia Black	SALES	Rep	120	130	140	51	10.2	1010	0.945	Low
010	Noah Gray	SALES	Rep	110	120	130	47	9.6	970	0.925	Low
011	Isabella Blue	SALES	Rep	130	140	150	56	11.5	1060	0.965	Low
012	Liam Red	SALES	Rep	105	115	125	48.5	9.7	985	0.932	Low
013	Mia Yellow	SALES	Rep	125	135	145	53	10.8	1030	0.95	Low
014	Ethan Purple	SALES	Rep	115	125	135	49.5	9.9	995	0.938	Low
015	Ava Pink	SALES	Rep	135	145	155	57	11.8	1080	0.968	Low
016	Lucas Orange	SALES	Rep	100	110	120	47.5	9.4	975	0.928	Low
017	Sophia Silver	SALES	Rep	120	130	140	51.5	10.4	1015	0.948	Low
018	Mason Gold	SALES	Rep	110	120	130	48.8	9.75	988	0.935	Low
019	Charlotte Bronze	SALES	Rep	130	140	150	56.5	11.6	1065	0.965	Low
020	Benjamin Copper	SALES	Rep	105	115	125	49.2	9.85	992	0.937	Low
021	Amelia Iron	SALES	Rep	125	135	145	53.5	10.9	1035	0.952	Low
022	William Steel	SALES	Rep	115	125	135	50	10.1	1000	0.942	Low
023	Evelyn Tin	SALES	Rep	135	145	155	57.5	11.9	1085	0.968	Low
024	James Lead	SALES	Rep	100	110	120	48.2	9.55	978	0.929	Low
025	Harper Zinc	SALES	Rep	120	130	140	52	10.6	1025	0.947	Low
026	Henry Nickel	SALES	Rep	110	120	130	49.8	9.95	998	0.939	Low
027	Victoria Platinum	SALES	Rep	130	140	150	56.8	11.7	1070	0.967	Low
028	Robert Silver	SALES	Rep	105	115	125	49.5	9.85	992	0.937	Low
029	Grace Gold	SALES	Rep	125	135	145	53.8	11.0	1040	0.953	Low
030	William Copper	SALES	Rep	115	125	135	50.2	10.2	1005	0.943	Low
031	Chloe Bronze	SALES	Rep	135	145	155	57.8	12.0	1090	0.969	Low
032	Matthew Lead	SALES	Rep	100	110	120	48.5	9.6	980	0.93	Low
033	Abigail Zinc	SALES	Rep	120	130	140	52.2	10.7	1030	0.949	Low
034	Christopher Nickel	SALES	Rep	110	120	130	50.5	10.3	1010	0.944	Low
035	Victoria Platinum	SALES	Rep	130	140	150	57.2	11.8	1075	0.967	Low
036	Robert Silver	SALES	Rep	105	115	125	49.8	9.9	995	0.938	Low
037	Grace Gold	SALES	Rep	125	135	145	54.0	11.1	1045	0.954	Low
038	William Copper	SALES	Rep	115	125	135	50.8	10.4	1015	0.945	Low
039	Chloe Bronze	SALES	Rep	135	145	155	58.0	12.1	1095	0.97	Low
040	Matthew Lead	SALES	Rep	100	110	120	48.8	9.65	985	0.931	Low
041	Abigail Zinc	SALES	Rep	120	130	140	52.5	10.8	1035	0.951	Low
042	Christopher Nickel	SALES	Rep	110	120	130	50.8	10.5	1015	0.946	Low
043	Victoria Platinum	SALES	Rep	130	140	150	57.5	11.9	1080	0.969	Low
044	Robert Silver	SALES	Rep	105	115	125	49.8	9.95	998	0.939	Low
045	Grace Gold	SALES	Rep	125	135	145	54.2	11.2	1050	0.955	Low
046	William Copper	SALES	Rep	115	125	135	51.0	10.6	1020	0.947	Low
047	Chloe Bronze	SALES	Rep	135	145	155	58.2	12.2	1100	0.971	Low
048	Matthew Lead	SALES	Rep	100	110	120	49.0	9.7	990	0.933	Low
049	Abigail Zinc	SALES	Rep	120	130	140	52.8	10.9	1040	0.952	Low
050	Christopher Nickel	SALES	Rep	110	120	130	51.2	10.7	1025	0.948	Low

Geographical Area (Continent)		Geographical Area (Country)		Year (Year)			Population (Million)		GDP (Billion USD)		GDP (Billion USD)
Continent	Country	Continent	Country	Year	Year	Year	2020	2021	2022		
North America	USA	North America	USA	2020	2021	2022	331.9	332.5	333.1	21.4	
	Canada	North America	Canada	2020	2021	2022	38.3	38.5	38.7	1.6	
	Mexico	North America	Mexico	2020	2021	2022	126.1	126.3	126.5	1.2	
South America	Brazil	South America	Brazil	2020	2021	2022	215.0	215.2	215.4	1.1	
	Argentina	South America	Argentina	2020	2021	2022	45.4	45.6	45.8	0.3	
	Colombia	South America	Colombia	2020	2021	2022	51.9	52.1	52.3	0.2	
	Venezuela	South America	Venezuela	2020	2021	2022	28.3	28.5	28.7	0.1	
Europe	Germany	Europe	Germany	2020	2021	2022	83.2	83.4	83.6	4.0	
	France	Europe	France	2020	2021	2022	68.8	69.0	69.2	3.5	
	UK	Europe	UK	2020	2021	2022	67.8	68.0	68.2	3.2	
	Italy	Europe	Italy	2020	2021	2022	60.3	60.5	60.7	2.8	
Europe	Spain	Europe	Spain	2020	2021	2022	47.3	47.5	47.7	2.5	
	Netherlands	Europe	Netherlands	2020	2021	2022	17.4	17.6	17.8	1.0	
	Belgium	Europe	Belgium	2020	2021	2022	11.5	11.7	11.9	0.6	
	Austria	Europe	Austria	2020	2021	2022	9.0	9.2	9.4	0.5	
Europe	Sweden	Europe	Sweden	2020	2021	2022	10.1	10.3	10.5	0.6	
	Denmark	Europe	Denmark	2020	2021	2022	5.6	5.8	6.0	0.3	
	Finland	Europe	Finland	2020	2021	2022	3.5	3.7	3.9	0.2	
	Ireland	Europe	Ireland	2020	2021	2022	4.7	4.9	5.1	0.3	
Europe	Portugal	Europe	Portugal	2020	2021	2022	10.2	10.4	10.6	0.5	
	Greece	Europe	Greece	2020	2021	2022	11.1	11.3	11.5	0.6	
	Turkey	Europe	Turkey	2020	2021	2022	84.8	85.0	85.2	4.5	
	Russia	Europe	Russia	2020	2021	2022	146.5	146.7	146.9	7.5	
Europe	Poland	Europe	Poland	2020	2021	2022	38.1	38.3	38.5	2.0	
	Czechia	Europe	Czechia	2020	2021	2022	10.7	10.9	11.1	0.6	
	Slovakia	Europe	Slovakia	2020	2021	2022	5.4	5.6	5.8	0.3	
	Hungary	Europe	Hungary	2020	2021	2022	10.1	10.3	10.5	0.5	
Europe	Slovenia	Europe	Slovenia	2020	2021	2022	2.1	2.3	2.5	0.1	
	Croatia	Europe	Croatia	2020	2021	2022	4.1	4.3	4.5	0.2	
	Bulgaria	Europe	Bulgaria	2020	2021	2022	7.4	7.6	7.8	0.4	
	Romania	Europe	Romania	2020	2021	2022	21.2	21.4	21.6	1.1	
Europe	Latvia	Europe	Latvia	2020	2021	2022	1.9	2.1	2.3	0.1	
	Lithuania	Europe	Lithuania	2020	2021	2022	2.8	3.0	3.2	0.1	
	Estonia	Europe	Estonia	2020	2021	2022	1.3	1.5	1.7	0.1	
	Malta	Europe	Malta	2020	2021	2022	0.4	0.5	0.6	0.0	
Europe	Cyprus	Europe	Cyprus	2020	2021	2022	0.8	0.9	1.0	0.0	
	Albania	Europe	Albania	2020	2021	2022	2.8	3.0	3.2	0.1	
	Serbia	Europe	Serbia	2020	2021	2022	6.9	7.1	7.3	0.4	
	Montenegro	Europe	Montenegro	2020	2021	2022	0.6	0.7	0.8	0.0	
Europe	Bosnia and Herzegovina	Europe	Bosnia and Herzegovina	2020	2021	2022	3.5	3.7	3.9	0.2	
	North Macedonia	Europe	North Macedonia	2020	2021	2022	2.1	2.3	2.5	0.1	
	Bulgaria	Europe	Bulgaria	2020	2021	2022	7.4	7.6	7.8	0.4	
	Greece	Europe	Greece	2020	2021	2022	11.1	11.3	11.5	0.6	
Europe	Turkey	Europe	Turkey	2020	2021	2022	84.8	85.0	85.2	4.5	
	Russia	Europe	Russia	2020	2021	2022	146.5	146.7	146.9	7.5	
	Poland	Europe	Poland	2020	2021	2022	38.1	38.3	38.5	2.0	
	Czechia	Europe	Czechia	2020	2021	2022	10.7	10.9	11.1	0.6	
Europe	Slovakia	Europe	Slovakia	2020	2021	2022	5.4	5.6	5.8	0.3	
	Hungary	Europe	Hungary	2020	2021	2022	10.1	10.3	10.5	0.5	
	Slovenia	Europe	Slovenia	2020	2021	2022	2.1	2.3	2.5	0.1	
	Croatia	Europe	Croatia	2020	2021	2022	4.1	4.3	4.5	0.2	
Europe	Bulgaria	Europe	Bulgaria	2020	2021	2022	7.4	7.6	7.8	0.4	
	Romania	Europe	Romania	2020	2021	2022	21.2	21.4	21.6	1.1	
	Latvia	Europe	Latvia	2020	2021	2022	1.9	2.1	2.3	0.1	
	Lithuania	Europe	Lithuania	2020	2021	2022	2.8	3.0	3.2	0.1	
Europe	Estonia	Europe	Estonia	2020	2021	2022	1.3	1.5	1.7	0.1	
	Malta	Europe	Malta	2020	2021	2022	0.4	0.5	0.6	0.0	
	Cyprus	Europe	Cyprus	2020	2021	2022	0.8	0.9	1.0	0.0	
	Albania	Europe	Albania	2020	2021	2022	2.8	3.0	3.2	0.1	
Europe	Serbia	Europe	Serbia	2020	2021	2022	6.9	7.1	7.3	0.4	
	Montenegro	Europe	Montenegro	2020	2021	2022	0.6	0.7	0.8	0.0	
	Bosnia and Herzegovina	Europe	Bosnia and Herzegovina	2020	2021	2022	3.5	3.7	3.9	0.2	
	North Macedonia	Europe	North Macedonia	2020	2021	2022	2.1	2.3	2.5	0.1	

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Project Overview		Team		Timeline			Budget		Performance		Remarks
ID	Name	Lead	Members	Start Date	End Date	Duration (Days)	Allocated	Actual	Completion %		
P001	Website Redesign	J. Doe	5	2023-01-15	2023-03-15	60	\$120,000	\$115,000	95%	On Track	
P002	Mobile App Development	A. Smith	8	2023-02-01	2023-05-01	90	\$250,000	\$240,000	92%	Minor Delay	
P003	Database Migration	M. Johnson	3	2023-01-20	2023-02-20	30	\$45,000	\$48,000	100%	Completed	
P004	Marketing Campaign Launch	S. Lee	4	2023-03-01	2023-04-01	30	\$60,000	\$58,000	90%	On Track	
P005	Internal Tool Development	R. Kim	6	2023-02-10	2023-06-10	120	\$180,000	\$170,000	88%	On Track	
P006	Customer Support Portal	L. Brown	7	2023-01-25	2023-04-25	90	\$140,000	\$135,000	90%	On Track	
P007	Security Audit	D. Wilson	2	2023-03-10	2023-03-20	10	\$20,000	\$22,000	100%	Completed	
P008	HR System Integration	K. Davis	5	2023-02-20	2023-05-20	90	\$110,000	\$105,000	90%	On Track	
P009	Product Feature X Development	N. Garcia	6	2023-01-10	2023-04-10	90	\$130,000	\$125,000	95%	On Track	
P010	Infrastructure Upgrade	H. Martinez	4	2023-03-05	2023-06-05	90	\$160,000	\$150,000	87%	On Track	
P011	Compliance Training	B. Taylor	3	2023-02-15	2023-02-25	10	\$15,000	\$16,000	100%	Completed	
P012	UX Research & Prototyping	F. White	4	2023-01-05	2023-02-05	30	\$40,000	\$38,000	95%	On Track	
P013	Backend API Development	C. Black	5	2023-02-05	2023-05-05	90	\$125,000	\$120,000	92%	On Track	
P014	Frontend UI Development	G. Green	5	2023-02-10	2023-05-10	90	\$125,000	\$120,000	92%	On Track	
P015	QA & Testing	I. Hill	4	2023-03-15	2023-06-15	90	\$110,000	\$105,000	87%	On Track	
P016	Deployment & Monitoring	O. Young	3	2023-06-01	2023-06-30	30	\$40,000	\$42,000	100%	Completed	
P017	Documentation Update	U. King	2	2023-01-20	2023-02-20	30	\$30,000	\$28,000	90%	On Track	
P018	Stakeholder Meeting	V. Queen	1	2023-03-01	2023-03-01	1	\$5,000	\$5,000	100%	Completed	
P019	Project Review	W. Prince	2	2023-06-15	2023-06-15	1	\$10,000	\$10,000	100%	Completed	
P020	Final Report	X. Duke	1	2023-06-30	2023-06-30	1	\$5,000	\$5,000	100%	Completed	

Project Overview		Team & Roles		Timeline & Milestones		Financials		Performance Metrics		Overall Status
ID	Name	Manager	Team Lead	Start Date	End Date	Budget (€)	Actual Cost (€)	Progress (%)	Quality Score	
P001	Website Redesign	J. Doe	A. Smith	2023-01-15	2023-03-31	120000	115000	95%	4.8	On Track
P002	Mobile App Development	M. Lee	S. Kim	2023-02-01	2023-05-15	180000	170000	88%	4.5	On Track
P003	Cloud Migration Phase 1	K. Brown	D. White	2023-03-01	2023-06-30	250000	240000	92%	4.7	On Track
P004	Marketing Campaign Q2	L. Green	R. Black	2023-04-01	2023-06-30	75000	72000	90%	4.6	On Track
P005	HR System Integration	N. Blue	T. Grey	2023-05-01	2023-08-31	90000	85000	85%	4.4	On Track
P006	Product Feature X Development	O. Yellow	P. Purple	2023-06-01	2023-09-30	110000	105000	80%	4.3	On Track
P007	Customer Support Portal	Q. Pink	R. Brown	2023-07-01	2023-10-31	85000	80000	75%	4.2	On Track
P008	Internal Audit Q3	S. White	T. Black	2023-08-01	2023-09-30	40000	38000	98%	4.9	On Track
P009	IT Security Upgrade	U. Green	V. Blue	2023-09-01	2023-11-30	130000	125000	70%	4.1	On Track
P010	Website Redesign Phase 2	W. Yellow	X. Purple	2023-10-01	2024-01-31	100000	95000	60%	4.0	On Track
P011	Mobile App Development Phase 2	Y. Pink	Z. Brown	2023-11-01	2024-02-28	160000	150000	55%	3.9	On Track
P012	Cloud Migration Phase 2	AA. White	BB. Black	2023-12-01	2024-03-31	220000	210000	50%	3.8	On Track
P013	Marketing Campaign Q4	CC. Green	DD. Blue	2024-01-01	2024-03-31	60000	58000	95%	4.7	On Track
P014	HR System Integration Phase 2	EE. Yellow	FF. Purple	2024-02-01	2024-05-31	70000	65000	85%	4.5	On Track
P015	Product Feature Y Development	GG. Pink	HH. Brown	2024-03-01	2024-06-30	95000	90000	75%	4.3	On Track
P016	Customer Support Portal Phase 2	II. White	JJ. Black	2024-04-01	2024-07-31	70000	65000	65%	4.1	On Track
P017	IT Security Upgrade Phase 2	KK. Green	LL. Blue	2024-05-01	2024-08-31	110000	105000	60%	4.0	On Track
P018	Website Redesign Phase 3	MM. Yellow	NN. Purple	2024-06-01	2024-09-30	80000	75000	55%	3.9	On Track
P019	Mobile App Development Phase 3	OO. Pink	PP. Brown	2024-07-01	2024-10-31	140000	130000	50%	3.8	On Track
P020	Cloud Migration Phase 3	QQ. White	RR. Black	2024-08-01	2024-11-30	190000	180000	45%	3.7	On Track
P021	Marketing Campaign Q1 2025	SS. Green	TT. Blue	2024-09-01	2024-11-30	50000	48000	90%	4.6	On Track
P022	HR System Integration Phase 3	UU. Yellow	VV. Purple	2024-10-01	2025-01-31	60000	55000	80%	4.4	On Track
P023	Product Feature Z Development	WW. Pink	XX. Brown	2024-11-01	2025-02-28	80000	75000	70%	4.2	On Track
P024	Customer Support Portal Phase 3	YY. White	ZZ. Black	2024-12-01	2025-03-31	55000	50000	60%	4.0	On Track
P025	IT Security Upgrade Phase 3	AA. Green	BB. Blue	2025-01-01	2025-04-30	100000	95000	55%	3.9	On Track
P026	Website Redesign Phase 4	CC. Yellow	DD. Purple	2025-02-01	2025-05-31	70000	65000	50%	3.8	On Track
P027	Mobile App Development Phase 4	EE. Pink	FF. Brown	2025-03-01	2025-06-30	130000	120000	45%	3.7	On Track
P028	Cloud Migration Phase 4	GG. White	HH. Black	2025-04-01	2025-07-31	170000	160000	40%	3.6	On Track
P029	Marketing Campaign Q2 2025	II. Green	JJ. Blue	2025-05-01	2025-07-31	45000	43000	85%	4.5	On Track
P030	HR System Integration Phase 4	KK. Yellow	LL. Purple	2025-06-01	2025-09-30	55000	50000	75%	4.3	On Track
P031	Product Feature A Development	MM. Pink	NN. Brown	2025-07-01	2025-10-31	75000	70000	65%	4.1	On Track
P032	Customer Support Portal Phase 4	OO. White	PP. Black	2025-08-01	2025-11-30	45000	40000	55%	3.9	On Track
P033	IT Security Upgrade Phase 4	QQ. Green	RR. Blue	2025-09-01	2025-12-31	90000	85000	50%	3.8	On Track
P034	Website Redesign Phase 5	SS. Yellow	TT. Purple	2025-10-01	2026-01-31	60000	55000	45%	3.7	On Track
P035	Mobile App Development Phase 5	UU. Pink	VV. Brown	2025-11-01	2026-02-28	120000	110000	40%	3.6	On Track
P036	Cloud Migration Phase 5	WW. White	XX. Black	2025-12-01	2026-03-31	160000		35%	3.5	On Track

[illegible]

Product category		Manufacturer		Country	Material	Weight (kg)	Dimensions (cm)		Performance		Availability	
ID	Name	Brand	Model				Length	Width	Height	Speed (km/h)		Range (km)
001	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
002	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
003	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
004	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
005	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
006	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
007	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
008	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
009	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
010	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
011	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
012	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
013	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
014	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
015	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
016	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
017	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
018	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
019	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
020	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
021	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
022	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
023	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
024	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
025	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
026	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
027	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
028	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
029	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
030	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
031	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
032	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
033	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
034	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
035	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
036	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
037	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
038	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
039	Smartwatch	Apple	Series 8	USA	Aluminum	0.045	4.2	3.9	1.2	60	100	In Stock
040	Smart											

The term *displacement* is used to mean a displacement of the mean position of the body. It is not a vector, but a scalar, and it is not a displacement of the body, but a displacement of the mean position of the body.

[illegible]

Date (YYYY-MM-DD)		Location (City, State)		Event Details			Attendance (Total / Free)		Revenue (Total / Net)	
Day	Month	City	State	Event Name	Start Time	End Time	Total	Free	Total	Net
2023	01	Los Angeles	CA	Concert A	19:00	22:00	15000	5000	\$120000	\$80000
2023	02	Los Angeles	CA	Concert B	19:00	22:00	14000	4500	\$110000	\$75000
2023	03	Los Angeles	CA	Concert C	19:00	22:00	16000	5500	\$130000	\$90000
2023	04	Los Angeles	CA	Concert D	19:00	22:00	15500	5200	\$125000	\$85000
2023	05	Los Angeles	CA	Concert E	19:00	22:00	14500	4800	\$115000	\$78000
2023	06	Los Angeles	CA	Concert F	19:00	22:00	15000	5000	\$120000	\$80000
2023	07	Los Angeles	CA	Concert G	19:00	22:00	16000	5500	\$130000	\$90000
2023	08	Los Angeles	CA	Concert H	19:00	22:00	15500	5200	\$125000	\$85000
2023	09	Los Angeles	CA	Concert I	19:00	22:00	14500	4800	\$115000	\$78000
2023	10	Los Angeles	CA	Concert J	19:00	22:00	15000	5000	\$120000	\$80000
2023	11	Los Angeles	CA	Concert K	19:00	22:00	16000	5500	\$130000	\$90000
2023	12	Los Angeles	CA	Concert L	19:00	22:00	15500	5200	\$125000	\$85000
2023	01	Los Angeles	CA	Concert M	19:00	22:00	14500	4800	\$115000	\$78000
2023	02	Los Angeles	CA	Concert N	19:00	22:00	15000	5000	\$120000	\$80000
2023	03	Los Angeles	CA	Concert O	19:00	22:00	16000	5500	\$130000	\$90000
2023	04	Los Angeles	CA	Concert P	19:00	22:00	15500	5200	\$125000	\$85000
2023	05	Los Angeles	CA	Concert Q	19:00	22:00	14500	4800	\$115000	\$78000
2023	06	Los Angeles	CA	Concert R	19:00	22:00	15000	5000	\$120000	\$80000
2023	07	Los Angeles	CA	Concert S	19:00	22:00	16000	5500	\$130000	\$90000
2023	08	Los Angeles	CA	Concert T	19:00	22:00	15500	5200	\$125000	\$85000
2023	09	Los Angeles	CA	Concert U	19:00	22:00	14500	4800	\$115000	\$78000
2023	10	Los Angeles	CA	Concert V	19:00	22:00	15000	5000	\$120000	\$80000
2023	11	Los Angeles	CA	Concert W	19:00	22:00	16000	5500	\$130000	\$90000
2023	12	Los Angeles	CA	Concert X	19:00	22:00	15500	5200	\$125000	\$85000
2023	01	Los Angeles	CA	Concert Y	19:00	22:00	14500	4800	\$115000	\$78000
2023	02	Los Angeles	CA	Concert Z	19:00	22:00	15000	5000	\$120000	\$80000
2023	03	Los Angeles	CA	Concert AA	19:00	22:00	16000	5500	\$130000	\$90000
2023	04	Los Angeles	CA	Concert AB	19:00	22:00	15500	5200	\$125000	\$85000
2023	05	Los Angeles	CA	Concert AC	19:00	22:00	14500	4800	\$115000	\$78000
2023	06	Los Angeles	CA	Concert AD	19:00	22:00	15000	5000	\$120000	\$80000
2023	07	Los Angeles	CA	Concert AE	19:00	22:00	16000	5500	\$130000	\$90000
2023	08	Los Angeles	CA	Concert AF	19:00	22:00	15500	5200	\$125000	\$85000
2023	09	Los Angeles	CA	Concert AG	19:00	22:00	14500	4800	\$115000	\$78000
2023	10	Los Angeles	CA	Concert AH	19:00	22:00	15000	5000	\$120000	\$80000
2023	11	Los Angeles	CA	Concert AI	19:00	22:00	16000	5500	\$130000	\$90000
2023	12	Los Angeles	CA	Concert AJ	19:00	22:00	15500	5200	\$125000	\$85000
2023	01	Los Angeles	CA	Concert AK	19:00	22:00	14500	4800	\$115000	\$78000
2023	02	Los Angeles	CA	Concert AL	19:00	22:00	15000	5000	\$120000	\$80000
2023	03	Los Angeles	CA	Concert AM	19:00	22:00	16000	5500	\$130000	\$90000
2023	04									

Employee Information		Department		Job Details		Performance Metrics		Financial Data		Health & Safety	
ID	Name	Dept	Code	Job Title	Grade	Score	Target	Revenue	Cost	Incidents	Lost Time
0001	John Doe	Engineering	ENG	Software Engineer	Level 1	85	90	\$120,000	\$80,000	0	0
0002	Jane Smith	Engineering	ENG	Software Engineer	Level 2	92	95	\$150,000	\$100,000	0	0
0003	Mike Johnson	Engineering	ENG	Software Engineer	Level 1	78	80	\$110,000	\$75,000	1	2
0004	Sarah Lee	Engineering	ENG	Software Engineer	Level 2	88	90	\$130,000	\$90,000	0	0
0005	David Kim	Engineering	ENG	Software Engineer	Level 1	82	85	\$115,000	\$78,000	0	0
0006	Emily White	Engineering	ENG	Software Engineer	Level 2	90	92	\$140,000	\$95,000	0	0
0007	Chris Brown	Engineering	ENG	Software Engineer	Level 1	75	78	\$105,000	\$72,000	2	3
0008	Alex Green	Engineering	ENG	Software Engineer	Level 2	87	90	\$125,000	\$85,000	0	0
0009	Olivia Black	Engineering	ENG	Software Engineer	Level 1	80	82	\$112,000	\$76,000	0	0
0010	Noah Grey	Engineering	ENG	Software Engineer	Level 2	89	91	\$135,000	\$92,000	0	0
0011	Isabella Blue	Engineering	ENG	Software Engineer	Level 1	77	80	\$108,000	\$74,000	1	1
0012	Liam Red	Engineering	ENG	Software Engineer	Level 2	91	93	\$145,000	\$98,000	0	0
0013	Mia Yellow	Engineering	ENG	Software Engineer	Level 1	83	86	\$118,000	\$80,000	0	0
0014	Ethan Purple	Engineering	ENG	Software Engineer	Level 2	86	88	\$128,000	\$88,000	0	0
0015	Ava Silver	Engineering	ENG	Software Engineer	Level 1	79	81	\$110,000	\$77,000	1	2
0016	Lucas Bronze	Engineering	ENG	Software Engineer	Level 2	89	91	\$138,000	\$93,000	0	0
0017	Sophia Gold	Engineering	ENG	Software Engineer	Level 1	81	84	\$114,000	\$79,000	0	0
0018	Benjamin Platinum	Engineering	ENG	Software Engineer	Level 2	93	95	\$155,000	\$105,000	0	0
0019	Charlotte Diamond	Engineering	ENG	Software Engineer	Level 1	76	79	\$106,000	\$73,000	2	3
0020	James Ruby	Engineering	ENG	Software Engineer	Level 2	87	89	\$129,000	\$89,000	0	0
0021	Maria Sapphire	Engineering	ENG	Software Engineer	Level 1	84	87	\$121,000	\$82,000	0	0
0022	William Emerald	Engineering	ENG	Software Engineer	Level 2	90	92	\$141,000	\$96,000	0	0
0023	Grace Amethyst	Engineering	ENG	Software Engineer	Level 1	78	81	\$109,000	\$75,000	1	1
0024	Henry Garnet	Engineering	ENG	Software Engineer	Level 2	88	90	\$131,000	\$91,000	0	0
0025	Victoria Opal	Engineering	ENG	Software Engineer	Level 1	80	83	\$113,000	\$78,000	0	0
0026	Robert Jasper	Engineering	ENG	Software Engineer	Level 2	91	93	\$146,000	\$99,000	0	0
0027	Laura Malachite	Engineering	ENG	Software Engineer	Level 1	77	80	\$107,000	\$74,000	1	2
0028	Michael Topaz	Engineering	ENG	Software Engineer	Level 2	89	91	\$139,000	\$94,000	0	0
0029	Natalie Aquamarine	Engineering	ENG	Software Engineer	Level 1	82	85	\$117,000	\$81,000	0	0
0030	Christopher Ruby	Engineering	ENG	Software Engineer	Level 2	90	92	\$142,000	\$97,000	0	0
0031	Hannah Sapphire	Engineering	ENG	Software Engineer	Level 1	79	82	\$111,000	\$77,000	1	1
0032	Andrew Emerald	Engineering	ENG	Software Engineer	Level 2	88	90	\$132,000	\$92,000	0	0
0033	Samantha Amethyst	Engineering	ENG	Software Engineer	Level 1	81	84	\$115,000	\$80,000	0	0
0034	Joshua Garnet	Engineering	ENG	Software Engineer	Level 2	92	94	\$150,000	\$102,000	0	0
0035	Kyle Opal	Engineering	ENG	Software Engineer	Level 1	76	79	\$106,000	\$73,000	2	3
0036	Oliver Jasper	Engineering	ENG	Software Engineer	Level 2	87	89	\$129,000	\$89,000	0	0
0037	Isabella Malachite	Engineering	ENG	Software Engineer	Level 1	84	87	\$121,000	\$82,000	0	0
0038	Benjamin Topaz	Engineering	ENG	Software Engineer	Level 2	90	92	\$141,000	\$96,000	0	0
0039	Grace Aquamarine	Engineering	ENG	Software Engineer	Level 1	78	81	\$109,000	\$75,000	1	1
0040	Henry Ruby	Engineering	ENG	Software Engineer	Level 2	88	90	\$131,000	\$91,000	0	0
0041	Victoria Sapphire	Engineering	ENG	Software Engineer	Level 1	80	83	\$113,000	\$78,000	0	0
0042	Andrew Emerald	Engineering	ENG	Software Engineer	Level 2	88	90	\$132,000	\$92,000	0	0
0043	Samantha Amethyst	Engineering	ENG	Software Engineer	Level 1	81	84	\$115,000	\$80,000	0	0
0044	Joshua Garnet	Engineering	ENG	Software Engineer	Level 2	92	94	\$150,000	\$102,000	0	0
0045	Kyle Opal	Engineering	ENG	Software Engineer	Level 1	76	79	\$106,000	\$73,000	2	3
0046	Oliver Jasper	Engineering	ENG	Software Engineer	Level 2	87	89	\$129,000	\$89,000	0	0
0047	Isabella Malachite	Engineering	ENG	Software Engineer	Level 1	84	87	\$121,000	\$82,000	0	0
0048	Benjamin Topaz	Engineering	ENG	Software Engineer	Level 2	90	92	\$141,000	\$96,000	0	0
0049	Grace Aquamarine	Engineering	ENG	Software Engineer	Level 1	78	81	\$109,000	\$75,000	1	1
0050	Henry Ruby	Engineering	ENG	Software Engineer	Level 2	88	90	\$131,000	\$91,000	0	0

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Order code

Information for authors (how to prepare your manuscript)

For [a full and complete guide to WILEY](#)

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Order code for 7000 series pressure control and 7000 series solenoid valves

7000	7001	7002	7003	7004	7005	7006	7007	7008	7009
1	2	3	4	5	6	7	8	9	0

1 Type

7000 7000 series solenoid valve

7001 7001 series solenoid valve, 1/2" NPT

7002 7002 series solenoid valve, 1/2" NPT

2 Solenoid mounting

7003 7003 series

7004 7004 series solenoid

3 Operating mode

7005 7005 series (solenoid valve)

7006 7006 series solenoid

4 Material

7007 7007 series (solenoid valve)

7008 7008 series (solenoid valve)

5 Operating mode

7009 7009 series (solenoid valve)

7010 7010 series

7011 7011 series

6 Material code (P40/P41/P42)

7012

7 Operating mode (solenoid valve)

7013 7013 series (solenoid valve)

7014 7014 series (solenoid valve)

7015 7015 series

8 Material code (solenoid valve)

7016

7017 7017 series (solenoid valve)

7018 7018 series (solenoid valve)

7019 7019 series (solenoid valve)

7016 7016 series (solenoid valve)

7017 7017 series (solenoid valve)

9 Solenoid valve position

10 Solenoid valve position

7020 7020 series (solenoid valve)

7021 7021 series (solenoid valve)

7020 7020 series (solenoid valve)

7021 7021 series (solenoid valve)

7022 7022 series (solenoid valve)

Order example: 7000 series solenoid valve, 1/2" NPT

7000 7000 series

7001

7002 7002 series

7003 7003 series (solenoid valve)

7004 7004 series

7005 7005 series

7006 7006 series

7007 7007 series

7008 7008 series

7009 7009 series

7010

7011 7011 series

7012 7012 series (solenoid valve)

7013 7013 series (solenoid valve)

7014 7014 series (solenoid valve)

7015 7015 series (solenoid valve)

7016 7016 series (solenoid valve)

7017 7017 series (solenoid valve)

7018 7018 series (solenoid valve)

7019 7019 series (solenoid valve)

WIRLWIRE
Order Code

WIRLWIRE
Order Code

Workshop

100% Workshop only with 100% FV



- Mechanical unit under volume flow control
-

100% Workshop only with 100% FV



- Mechanical unit with variable fan speed for volume control flow control
 - The pressure sensor is mounted close to the unit to sufficiently measure volume flow
 - The technology enables the real-time conversion from flow to equivalent air change (providing direct results for and more data
 - Acoustic damping cannot be realized
-

Standard cost sheet

Standard cost sheet	Qty	Standard
-	Qty	Standard cost per unit
	Materials purchased	Standard
	Materials used	Standard
	Wastage	Standard
	Total	Standard cost
	Total	Standard

Standard cost calculation

Standard cost sheet	Qty	Standard
10	Qty	Standard cost per unit (standard cost) 100,000, 100,000, 100,000
	Materials purchased	Standard cost per unit (standard cost) 100,000, 100,000, 100,000
	Materials used	Standard
	Wastage	Standard cost per unit (standard cost) 100,000, 100,000, 100,000
	Total	Standard cost
	Total	Standard

Standard cost sheet

Standard cost sheet	Qty	Standard
10	Qty	Standard cost per unit
	Materials purchased	Standard
	Materials used	Standard
	Total	Standard cost per unit (standard cost) 100,000, 100,000, 100,000

Technical view

Technical view (width: 1400mm)



113

The shower door is not covered by the Compact
to save showering space. You require some surrounding clearance.

Technical view (height)

Height (mm)	113	113	113	113	113
1900 x 1900	1900	1900	1900	1900	1900
1900 x 1700	1900	1900	1900	1900	1900
1900 x 1500	1900	1900	1900	1900	1900
1900 x 1300	1900	1900	1900	1900	1900
1900 x 1100	1900	1900	1900	1900	1900
1900 x 900	1900	1900	1900	1900	1900
1900 x 700	1900	1900	1900	1900	1900
1900 x 500	1900	1900	1900	1900	1900
1900 x 300	1900	1900	1900	1900	1900
1900 x 100	1900	1900	1900	1900	1900
1700 x 1900	1700	1700	1700	1700	1700
1700 x 1700	1700	1700	1700	1700	1700
1700 x 1500	1700	1700	1700	1700	1700
1700 x 1300	1700	1700	1700	1700	1700
1700 x 1100	1700	1700	1700	1700	1700
1700 x 900	1700	1700	1700	1700	1700
1700 x 700	1700	1700	1700	1700	1700
1700 x 500	1700	1700	1700	1700	1700
1700 x 300	1700	1700	1700	1700	1700
1700 x 100	1700	1700	1700	1700	1700
1500 x 1900	1500	1500	1500	1500	1500
1500 x 1700	1500	1500	1500	1500	1500
1500 x 1500	1500	1500	1500	1500	1500
1500 x 1300	1500	1500	1500	1500	1500
1500 x 1100	1500	1500	1500	1500	1500
1500 x 900	1500	1500	1500	1500	1500
1500 x 700	1500	1500	1500	1500	1500
1500 x 500	1500	1500	1500	1500	1500
1500 x 300	1500	1500	1500	1500	1500
1500 x 100	1500	1500	1500	1500	1500
1300 x 1900	1300	1300	1300	1300	1300
1300 x 1700	1300	1300	1300	1300	1300
1300 x 1500	1300	1300	1300	1300	1300
1300 x 1300	1300	1300	1300	1300	1300
1300 x 1100	1300	1300	1300	1300	1300
1300 x 900	1300	1300	1300	1300	1300
1300 x 700	1300	1300	1300	1300	1300
1300 x 500	1300	1300	1300	1300	1300
1300 x 300	1300	1300	1300	1300	1300
1300 x 100	1300	1300	1300	1300	1300
1100 x 1900	1100	1100	1100	1100	1100
1100 x 1700	1100	1100	1100	1100	1100
1100 x 1500	1100	1100	1100	1100	1100
1100 x 1300	1100	1100	1100	1100	1100
1100 x 1100	1100	1100	1100	1100	1100
1100 x 900	1100	1100	1100	1100	1100
1100 x 700	1100	1100	1100	1100	1100
1100 x 500	1100	1100	1100	1100	1100
1100 x 300	1100	1100	1100	1100	1100
1100 x 100	1100	1100	1100	1100	1100

Product Details

Installation considerations

- All components of cabinet (except units with built-in electric power connections)
- Must be supported with only 4 screws connected to the structure
- Total 7 for standard cabinets, adding 4 for non-standard height cabinets or 3 for mobile cabinets with casters

Installation details

The instructions are showing an upper countertop system which attached these junctions increasing in weight of the full case including full case attachment. But sometimes, e.g. for smaller or for mobile, sometimes with the built-in lower cabinet, sometimes require additional structure.

Basic cabinet



4 Screws - 4 screws for cabinet structure (2 screws for cabinet structure, 2 screws for cabinet structure)

Mobile cabinet



4 Screws - 4 screws for cabinet structure (2 screws for cabinet structure, 2 screws for cabinet structure)

Basic furniture



4 Screws - 4 screws for cabinet structure (2 screws for cabinet structure, 2 screws for cabinet structure)

Mobile furniture



4 Screws - 4 screws for cabinet structure (2 screws for cabinet structure, 2 screws for cabinet structure)

100

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

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Model	Available Options	Width	Configuration	Height	Material
			Center panel, recessed front (available for 1000mm)		
1000R1	01	6 - 1075 mm - 1000mm Center WaterLine™ in center (R100)	Height: Standard single exposure 40" (1016mm) only, optional 48" (1219mm) height	40" (1016mm) optional	01
1000R2	01	6 - 1075 mm - 1000mm Center WaterLine™ in center (R100)	Height: Standard single exposure 40" (1016mm) only 48" (1219mm) optional (in an additional \$1000 charge)	40" (1016mm) optional	01
1000	01	6 - 1075 mm - 1000	Height	40" (1016mm) optional	01
1075	01	6 - 1075 mm - 1075	Height	40" (1016mm) optional	01

WaterLine™ system (single exposure)

1) Center exposure area dimension does not include end panels

01: White, 02: Red

01: Standard exposure

01: 1000, 02: 1000R1, 03: 1000R2, 04: 1000mm, 05: 1075mm

Material options:

Type 1000 options: 1000 or 1075 height, 1000mm standard width, 1000", 1075" (1075")

WaterLine™ system (multiple exposures)

1000 or 1075 mm - 1000mm (1000) or 1075mm (1075) - 1000mm (1000) or 1075mm (1075)

Model	Available Options	Width	Configuration	Height	Material
WaterLine™ system (multiple exposures, 1000)					
1000	01, 02	1000 WaterLine™ 1000mm (1000) center panel 1075 mm - 1000mm optional exposure WaterLine™ in center	40" = Height 48" = optional	40" (1016mm) optional	01
1000	01, 02	1000 WaterLine™ 1000mm (1000) center panel 1075 mm - 1000mm optional exposure WaterLine™ in center	40" = Height 48" = optional	40" (1016mm) optional optional	01
1075	01, 02	1000 WaterLine™ 1000mm (1000) center panel 1075 mm - 1000mm optional exposure WaterLine™ in center	40" = Height 48" = optional	40" (1016mm) optional	01
1075	01, 02	1000 WaterLine™ 1000mm (1000) center panel 1075 mm - 1000mm optional exposure WaterLine™ in center	40" = Height 48" = optional	40" (1016mm) optional optional	01

Age Group	Very important	Important	Somewhat important	Not important	Don't know
18-24	45%	35%	15%	5%	0%
25-34	40%	35%	15%	10%	0%
35-44	35%	30%	20%	15%	0%
45-54	30%	25%	25%	20%	0%
55-64	25%	20%	30%	25%	0%
65+	20%	15%	35%	30%	0%

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1. **Introduction**

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1. **Introduction**

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Abstract The purpose of this study was to determine the effect of a 12-week, low-intensity, low-impact, and low-volume exercise program on the physical fitness of sedentary, middle-aged women. The program was designed to be a safe and effective means of increasing physical activity for sedentary women. The program consisted of three sessions per week, each lasting 30 minutes. The sessions included a warm-up, a low-impact aerobic workout, and a low-intensity strength training routine. The results of the study showed that the program had a positive effect on the physical fitness of the women. There was a significant increase in cardiovascular fitness, as measured by heart rate and oxygen consumption, and a significant increase in muscular strength, as measured by the number of repetitions performed. The program was well-tolerated by the women, and they reported a decrease in fatigue and an increase in energy. The results of this study suggest that a 12-week, low-intensity, low-impact, and low-volume exercise program can be an effective means of increasing physical activity for sedentary women.



Large-scale studies have demonstrated that
children with self-reported abuse, neglect, or
sexual abuse are at risk for mental health
problems.

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Abstract—The purpose of this study was to determine the effect of the use of a computerized decision support system (DSS) on the performance of a complex task. The task was a simulated emergency response task. The DSS was a computerized decision support system that provided the user with a list of possible actions and the consequences of each action. The results of the study showed that the use of the DSS significantly improved the performance of the task. The DSS also reduced the time required to complete the task. The results of this study suggest that the use of a DSS can be a valuable tool for improving the performance of a complex task.

These results indicate that the proposed model is effective in predicting the behavior of the system. The model can be used to predict the behavior of the system under different conditions.

meanvalue (float) The value estimate provided by neural network model. The estimated probability values are added with the neural network model's output, by using Model Ensemble program. Higher value means percentage has to be less and vice versa. The value is added to the subsequent value for the next iteration.

Abstract **Objectives:** The purpose of this study was to determine the prevalence of self-reported depression and anxiety among a sample of young adults in the United States. **Design:** A cross-sectional survey of 1,000 young adults (ages 18-25) was conducted. **Setting:** The survey was conducted online. **Participants:** Participants were recruited from a national database. **Measurements and Main Results:** The prevalence of self-reported depression was 12.5% and the prevalence of self-reported anxiety was 18.7%. **Conclusions:** The prevalence of self-reported depression and anxiety among young adults in the United States is higher than previously reported rates. **Keywords:** Depression, Anxiety, Prevalence, Young Adults.

Answer: $\frac{1}{2} \ln 2$ (approximately 0.3466)

Lemma 3.1. Let $\{x_n\}_{n=0}^\infty$ be a sequence of real numbers such that $x_n \geq 0$ for all n and $x_n \leq x_{n+1}$ for all n . Then $\lim_{n \rightarrow \infty} x_n = \sup_{n \in \mathbb{N}} x_n$.

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1.1.1. (P)

1.1.1.1. (P)

1.1.2. (P)

1.1.2.1. (P)

1.1.3. (P)

1.1.3.1. (P)

1.1.4. (P)

1.1.4.1. (P)

1.1.4.2. (P)

1.1.5. (P)

1.1.5.1. (P)

1.1.6. (P)

1.1.6.1. (P)

Construction and Dimensions

Hot Water/Reheat Coil

- The nominal value of going air
- One bypass connection on each side of the reheat coil
- The coil is made from copper tube with aluminum fins
- Available with one to four rows of heating coil
- The water connections on the side of the coil
- Refer to the selection table for full water coil

Coil Size	Reheat Coil Water							
	1 Row		2 Rows		3 Rows		4 Rows	
	kg	in.	kg	in.	kg	in.	kg	in.
0001 x 0001	21	12	32	17	37	21	38	21
0001 x 0002	30	16	51	27	55	30	56	30
0001 x 0003	37	21	61	34	66	37	67	37
0001 x 0004	44	24	71	39	76	42	77	42
0001 x 0005	51	28	77	43	82	45	83	45
0001 x 0006	57	32	85	47	90	50	91	50
0001 x 0007	64	36	93	51	98	54	99	54
0001 x 0008	70	40	100	56	105	58	106	58
0001 x 0009	76	43	107	59	112	62	113	62
0001 x 0010	82	46	114	63	119	65	120	65
0001 x 0012	95	53	132	73	138	76	139	76
0001 x 0014	107	60	148	81	154	84	155	84
0001 x 0016	119	67	164	91	170	94	171	94
0001 x 0018	131	74	180	100	186	103	187	103
0001 x 0020	143	81	196	109	202	112	203	112
0001 x 0022	155	88	212	118	218	121	219	121
0001 x 0024	167	95	228	127	234	130	235	130
0001 x 0026	179	102	244	136	250	139	251	139
0001 x 0028	191	109	260	145	266	148	267	148
0001 x 0030	203	116	276	154	282	157	283	157
0001 x 0032	215	123	292	163	298	166	299	166
0001 x 0034	227	130	308	172	304	175	305	175
0001 x 0036	239	137	324	181	320	184	321	184
0001 x 0038	251	144	340	190	336	193	337	193
0001 x 0040	263	151	356	199	342	202	343	202
0001 x 0042	275	158	372	208	358	211	359	211
0001 x 0044	287	165	388	217	364	214	365	214
0001 x 0046	299	172	404	226	370	217	371	217
0001 x 0048	311	179	420	235	376	220	377	220
0001 x 0050	323	186	436	244	382	223	383	223
0001 x 0052	335	193	452	253	388	226	389	226
0001 x 0054	347	200	468	262	394	229	395	229
0001 x 0056	359	207	484	271	400	232	401	232
0001 x 0058	371	214	500	280	406	235	407	235
0001 x 0060	383	221	516	289	412	238	413	238
0001 x 0062	395	228	532	298	418	241	419	241
0001 x 0064	407	235	548	307	424	244	425	244
0001 x 0066	419	242	564	316	430	247	431	247
0001 x 0068	431	249	580	325	436	250	437	250
0001 x 0070	443	256	596	334	442	253	443	253
0001 x 0072	455	263	612	343	448	256	449	256
0001 x 0074	467	270	628	352	454	259	455	259
0001 x 0076	479	277	644	361	460	262	461	262
0001 x 0078	491	284	660	370	466	265	467	265
0001 x 0080	503	291	676	379	472	268	473	268
0001 x 0082	515	298	692	388	478	271	479	271
0001 x 0084	527	305	708	397	484	274	485	274
0001 x 0086	539	312	724	406	490	277	491	277
0001 x 0088	551	319	740	415	496	280	497	280
0001 x 0090	563	326	756	424	502	283	503	283
0001 x 0092	575	333	772	433	508	286	509	286
0001 x 0094	587	340	788	442	514	289	515	289
0001 x 0096	599	347	804	451	520	292	521	292
0001 x 0098	611	354	820	460	526	295	527	295
0001 x 0100	623	361	836	469	532	298	533	298

1999-2000	100 g 50%	0.00	100.00	00.0	100.00
2000-2001	200 g 50%	0.00	100.00	00.0	100.00
2001-2002	100 g 50%	0.00	100.00	00.0	100.00
2002-2003	200 g 50%	0.00	100.00	00.0	100.00
2003-2004	100 g 50%	0.00	100.00	00.0	100.00
2004-2005	200 g 50%	0.00	100.00	00.0	100.00
2005-2006	100 g 50%	100.00	100.00	00.0	100.00
2006-2007	200 g 50%	0.00	100.00	00.00	000
2007-2008	100 g 50%	0.00	100.00	00.00	000
2008-2009	200 g 50%	0.00	100.00	00.00	000
2009-2010	100 g 50%	0.00	100.00	00.00	000
2010-2011	200 g 50%	0.00	100.00	00.00	000
2011-2012	100 g 50%	0.00	100.00	00.00	000
2012-2013	200 g 50%	100.00	100.00	00.00	000
2013-2014	100 g 50%	0.00	100.00	00.00	100.00
2014-2015	200 g 50%	0.00	100.00	00.00	100.00
2015-2016	100 g 50%	100.00	100.00	00.00	100.00
2016-2017	200 g 50%	0.00	100.00	00.00	100.00
2017-2018	100 g 50%	0.00	100.00	00.00	100.00
2018-2019	200 g 50%	100.00	100.00	00.00	100.00
2019-2020	100 g 50%	0.00	100.00	00.00	100.00
2020-2021	200 g 50%	100.00	100.00	00.00	100.00

Abstract

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1000 x 1000	30-300	15.0	5.000	30	15.00	5.000	100.00	175	1000	0.00	10.00	10.0	30	0.00	5.00*
1000 x 1000	40-400	10.000	5.000*	40	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	40	0.00	10.00*
1000 x 1000	50-500	10.00	5.000	50	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	50	0.00	5.00*
1000 x 1000	60-600	10.00	5.000	60	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	60	0.00	5.00*
1000 x 1000	70-700	10.00	5.000	70	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	70	0.00	5.00*
1000 x 1000	80-800	10.00	5.000	80	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	80	0.00	5.00*
1000 x 1000	90-900	10.00	5.000	90	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	90	0.00	5.00*
1000 x 1000	100-1000	10.00	5.000	100	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	100	0.00	5.00*
1000 x 1000	120-1200	10.00	5.000	120	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	120	0.00	5.00*
1000 x 1000	140-1400	10.00	5.000	140	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	140	0.00	5.00*
1000 x 1000	160-1600	10.00	5.000	160	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	160	0.00	5.00*
1000 x 1000	180-1800	10.00	5.000	180	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	180	0.00	5.00*
1000 x 1000	200-2000	10.00	5.000	200	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	200	0.00	5.00*
1000 x 1000	220-2200	10.00	5.000	220	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	220	0.00	5.00*
1000 x 1000	240-2400	10.00	5.000	240	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	240	0.00	5.00*
1000 x 1000	260-2600	10.00	5.000	260	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	260	0.00	5.00*
1000 x 1000	280-2800	10.00	5.000	280	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	280	0.00	5.00*
1000 x 1000	300-3000	10.00	5.000	300	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	300	0.00	5.00*
1000 x 1000	320-3200	10.00	5.000	320	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	320	0.00	5.00*
1000 x 1000	340-3400	10.00	5.000	340	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	340	0.00	5.00*
1000 x 1000	360-3600	10.00	5.000	360	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	360	0.00	5.00*
1000 x 1000	380-3800	10.00	5.000	380	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	380	0.00	5.00*
1000 x 1000	400-4000	10.00	5.000	400	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	400	0.00	5.00*
1000 x 1000	420-4200	10.00	5.000	420	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	420	0.00	5.00*
1000 x 1000	440-4400	10.00	5.000	440	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	440	0.00	5.00*
1000 x 1000	460-4600	10.00	5.000	460	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	460	0.00	5.00*
1000 x 1000	480-4800	10.00	5.000	480	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	480	0.00	5.00*
1000 x 1000	500-5000	10.00	5.000	500	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	500	0.00	5.00*
1000 x 1000	520-5200	10.00	5.000	520	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	520	0.00	5.00*
1000 x 1000	540-5400	10.00	5.000	540	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	540	0.00	5.00*
1000 x 1000	560-5600	10.00	5.000	560	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	560	0.00	5.00*
1000 x 1000	580-5800	10.00	5.000	580	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	580	0.00	5.00*
1000 x 1000	600-6000	10.00	5.000	600	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	600	0.00	5.00*
1000 x 1000	620-6200	10.00	5.000	620	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	620	0.00	5.00*
1000 x 1000	640-6400	10.00	5.000	640	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	640	0.00	5.00*
1000 x 1000	660-6600	10.00	5.000	660	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	660	0.00	5.00*
1000 x 1000	680-6800	10.00	5.000	680	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	680	0.00	5.00*
1000 x 1000	700-7000	10.00	5.000	700	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	700	0.00	5.00*
1000 x 1000	720-7200	10.00	5.000	720	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	720	0.00	5.00*
1000 x 1000	740-7400	10.00	5.000	740	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	740	0.00	5.00*
1000 x 1000	760-7600	10.00	5.000	760	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	760	0.00	5.00*
1000 x 1000	780-7800	10.00	5.000	780	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	780	0.00	5.00*
1000 x 1000	800-8000	10.00	5.000	800	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	800	0.00	5.00*
1000 x 1000	820-8200	10.00	5.000	820	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	820	0.00	5.00*
1000 x 1000	840-8400	10.00	5.000	840	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	840	0.00	5.00*
1000 x 1000	860-8600	10.00	5.000	860	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	860	0.00	5.00*
1000 x 1000	880-8800	10.00	5.000	880	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	880	0.00	5.00*
1000 x 1000	900-9000	10.00	5.000	900	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	900	0.00	5.00*
1000 x 1000	920-9200	10.00	5.000	920	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	920	0.00	5.00*
1000 x 1000	940-9400	10.00	5.000	940	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	940	0.00	5.00*
1000 x 1000	960-9600	10.00	5.000	960	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	960	0.00	5.00*
1000 x 1000	980-9800	10.00	5.000	980	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	980	0.00	5.00*
1000 x 1000	1000-10000	10.00	5.000	1000	10.00	5.000	100.00	175	1000	0.00	10.00	10.0	1000	0.00	5.00*

*Table 10: Standard 5-Minute values used for calculation of fire rating (depending on wall type and area).