

Air Compressors

toll free: 800.325.9830
 email: info@pneupower.com
 web: pneupower.com

pneupower.com



Horse Power	Tank Size
10	60 Gallons
Voltage	CFM
208/230/460 3-Phase	33.0 ACFM @ 150 PSI

QRSM-10HP TM
\$6,499



Horse Power	Tank Size
15	120 Gallons
Voltage	CFM
208/230/460 3-Phase	54.9 ACFM @ 125 PSI

QRS-15 TM
\$7,899

Horse Power	Tank Size
15	120 Gallons
Voltage	CFM
208/230/460 3-Phase	54.9 ACFM @ 125 PSI

QRS-15 w/ Dryer
\$10,399



Horse Power	Tank Size
15	N/A Gallons
Voltage	CFM
208/230/460 3-Phase	51.0 ACFM @ 150 PSI

QRS-15 FM
\$7,399



Horse Power	Tank Size
20	120 Gallons
Voltage	CFM
208/230/460 3-Phase	60.8 ACFM @ 125 PSI

QRSM-20 w/ Dryer
 4152023190
\$10,999

Prices subject to change without notice.



Horse Power	Tank Size
25	120 Gallons
Voltage	CFM
208/230/460 3-Phase	100 ACFM @ 125 PSI

QRS-25 TM
 4152027024
\$14,399



Horse Power	Tank Size
25	120 Gallons
Voltage	CFM
208/230/460 3-Phase	100 ACFM @ 125 PSI

QRS-25 TMD
 4152027036
\$16,999



Horse Power	Tank Size
30	120 Gallons
Voltage	CFM
208/230/460 3-Phase	114 ACFM @ 125 PSI

QRS-30 TM
 4152027028
\$15,599



Horse Power	Tank Size
30	120 Gallons
Voltage	CFM
208/230/460 3-Phase	114 ACFM @ 125 PSI

QRS-30 TMD
 4152027040
\$17,999



Horse Power	Tank Size
35	120 Gallons
Voltage	CFM
230/460 3-Phase	138.4 ACFM @ 125 PSI

CPBg-34TM
 4152030669
\$17,999



Horse Power	Tank Size
35	120 Gallons
Voltage	CFM
230/460 3-Phase	138.4 ACFM @ 125 PSI

CPBg-34TMD
 4152030685
\$20,199

Variable Speed CPVsd-25BM



Horse Power	Voltage	PSI	CFM
25	460 3-Phase	75 - 175	125.1 ACFM @ 100 PSI

4152032701

\$19,999



Advanced Technology Features

- Advanced 4.3" full-color touchscreen HMI
- Energy Saving Load/No Load w/ Intelligent Shutdown
- ICONS Remote Telemetry
- Extended Service Intervals - low cost of ownership
- Built-in Networking - control up to six units

Standard Features

- Super Quiet Operation
- Wye-Delta Reduced Voltage Starter
- Full Cabinet Filtration
- Quick Access Panels
- 8000 Hour Full Synthetic Oil
- TEFC Drive Motor

Touch Controller
Advanced 4.3" full-color
touchscreen display



★★★★★
\$37,999 ↓

Model	CPE-100	CPE-120	CPE-150	CPF-200	CPF-350
hp	100	125	150	200	350
acfm @ 100 psig	492	562	740	999	-
acfm @ 125 psig	439	517	701	911	1811
acfm @ 150 psig	422	473	644	822	-
acfm @ 175 psig	362	420	545	701	N/A
Sound Level dB(A)	75	77	72	73	73
L x W x H (in)	84 x 42 x 64	84 x 42 x 64	92 x 42 x 64	110 x 79 x 80	134 x 79 x 91
Base Weight (lb)	3461	3527	3990	7253	12465



Refrigerated Dryer

Horse Power
50

Voltage
460
3-Phase

CFM
215.1
ACFM @ 125 PSI

CPCm-50 D
4152034317

\$23,999



Horse Power
50

Voltage
460
3-Phase

CFM
225
ACFM @ 125 PSI

CPC-50G
8153633139

\$21,999



Refrigerated Dryer

Horse Power
50

Voltage
460
3-Phase

CFM
225
ACFM @ 125 PSI

CPC-50G D
8153634814

\$26,999



Horse Power
75

Voltage
460
3-Phase

CFM
312
ACFM @ 125 PSI

CPD-75G
8158036247

\$29,999

Variable Speed

CPVSM-50 Premium Rotary Screw

Touch Controller
Advanced 4.3" full-color
touchscreen display



Horse Power
50

Voltage
460
3-Phase

PSI
75 - 150

CFM
235.8
ACFM @ 100 PSI

4152034253

\$27,499





RCP-C581VS

- ▶ Two-Stage
- ▶ 230 volt, single phase
- ▶ Starter Mounted & Wired

Horse Power	Tank Size
5	80 Gallons
Voltage	CFM
230 1-Phase	18.0 ACFM @ 175 PSI

8090300693
\$2,879



RCP-C583VS

- ▶ Two-Stage
- ▶ 230 volt, three phase
- ▶ Starter Mounted & Wired

Horse Power	Tank Size
5	80 Gallons
Voltage	CFM
230 3-Phase	18.0 ACFM @ 175 PSI

8090300701
\$2,879



RCP-C7581VS

- ▶ Two-Stage
- ▶ 230 volt, single phase
- ▶ Starter Mounted & Wired

Horse Power	Tank Size
7.5	80 Gallons
Voltage	CFM
230 1-Phase	23.0 ACFM @ 175 PSI

8090300735
\$3,117



RCP-C7581VSC2

- ▶ Two-Stage
- ▶ 230 volt, single phase
- ▶ Starter Mounted & Wired
- ▶ High Output

Horse Power	Tank Size
7.5	80 Gallons
Voltage	CFM
230 1-Phase	27.0 ACFM @ 175 PSI

8090301188
\$3,899



RCP-C7583VSC2

- ▶ Two-Stage
- ▶ 230 volt, three phase
- ▶ Starter Mounted & Wired
- ▶ High Output

Horse Power	Tank Size
7.5	80 Gallons
Voltage	CFM
230 3-Phase	27.0 ACFM @ 175 PSI

8090301196
\$3,899



RCP-C10123HS/4

Horse Power	Tank Size	Voltage	CFM
10	120 Gallons	230/460 3-Phase	35.0 ACFM @ 175 PSI

8090300792 230 volt
8090300800 460 volt
\$4,399



RCP-C1512D/1/3

Duplex

Horse Power	Tank Size	Voltage	CFM
15 (2 X 7.5)	120 Gallons	230/460 3-Phase	46.0 ACFM @ 175 PSI

8030301402 230 volt single phase
8090301410 230 volt
8090301428 460 volt

\$7,128



RCP-C2020D/4

Duplex

Horse Power	Tank Size	Voltage	CFM
20 (2 X 10)	200 Gallons	230/460 3-Phase	70.0 ACFM @ 175 PSI

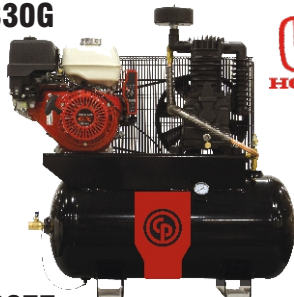
8090301469 230 volt
8090301477 460 volt
\$9,299



No contracts or service agreements necessary.

RCP-C1330G

Horse Power	Tank Size	CFM
13 Gasoline	30 Gallons	26.4 ACFM @ 175 PSI



8090300677
\$3,499

RCP-C1430G

Horse Power	Tank Size	CFM
14 Gasoline	30 Gallons	26.4 ACFM @ 175 PSI



8090300685
\$3,299

RCP-C1630G

Horse Power	Tank Size	CFM
16 Gasoline	30 Gallons	35.0 ACFM @ 175 PSI

High Output



8090300982
\$4,999

Pneumatech Non-Cycling Refrigerated Air Dryers



Pneumatech Non-Cycling dryers use a two-stage heat exchanger system to maintain consistent dew points. Freeze-ups are prevented and optimum performance is maintained by integrating the highest quality components and refrigeration controls into our system. The system reduces the temperature of the compressed air to approx. + 39°F forcing entrained moisture to condense. The mixture of condensed liquids and cold air then flow into the cold point moisture separator where the liquids are collected and removed by a Zero Loss condensate drain. The Zero Loss drain ensures maximum moisture removal while saving energy.

Model	Capacity (scfm)	Connection (inches NPT)	Voltage (Standard)	Price	Recommended Pre-filter	Pre-filter Price
AD-65	50	1/2	115-1-60	\$1,950	PMH G 50 (1/2")	\$325
AD-85	75	1	115-1-60	\$2,247	PMH G 105 (1")	\$500
AD-105	100	1	115-1-60	\$2,559	PMH G 105 (1")	\$500
AD-125	125	1 1/2	115-1-60	\$2,999	PMH G 175 (1")	\$650
AD-185	175	1 1/2	230-1-60	\$3,599	PMH G 321 (1 1/2")	\$895
AD-230	200	1 1/2	230-1-60	\$4,624	PMH G 321 (1 1/2")	\$895
AD-295	250	1 1/2	460-3-60	\$5,375	PMH G 321 (1 1/2")	\$895
AD-355	300	2	460-3-60	\$5,199	PMH G 450 (2")	\$955
AD-425	360	2	460-3-60	\$6,002	PMH G 450 (2")	\$955
AD-530	500	2 1/2	460-3-60	\$6,742	PMH G 700 (2")	\$1,425
AD-636	600	2 1/2	460-3-60	\$7,999	PMH G 700 (2")	\$1,425
AD-750	750	3	460-3-60	\$10,999	PMH G 1250 (3")	\$2,085
AD-1000	1000	3	460-3-60	\$13,199	PMH G 1250 (3")	\$2,085
AD-1250	1250	3	460-3-60	\$15,399	PMH G 1250 (3")	\$2,085
AD-1600	1600	6 Flg	460-3-60	\$18,299	PF 2FG HE (4" Flg)	\$6,895
AD-1800	1800	6 Flg	460-3-60	\$20,399	PF 2FG HE (4" Flg)	\$6,895
AD-2200	2200	6 Flg	460-3-60	\$23,499	PF 3FG HE (4" Flg)	\$7,465



ADA - High Temperature Refrigerated Dryers

for piston or screw compressors without an aftercooler

Model	Capacity (scfm)	Use with Compressor	Voltage (Standard)	Price
ADA-25	25	5 - 7.5	115-1-60	\$1,699
ADA-50	50	10	115-1-60	\$2,499
ADA-75	75	15	115-1-60	\$3,499

COOL Refrigerated Air Dryers

Model	Capacity (scfm)	Connection (Inches NPT)	Voltage (Standard)	Price
COOL 15	15	1/2	115-1-60	\$1,099
COOL 25	25	1/2	115-1-60	\$1,299
COOL 50	50	1/2	115-1-60	\$1,999
COOL 100	100	1	115-1-60	\$2,199
COOL 150	150	1-1/2	230-1-60	\$2,699
COOL 250	250	1-1/2	230-1-60	\$3,699



The compact & efficient COOL range of refrigerated dryers offer reliable components in a simple vertical lay-out. This design makes them simple to install while saving valuable floor space. Economical COOL dryers deliver a 50°F dew point.

PH Dryers

Modular Heatless Desiccant Dryers

Model	NPT	SCFM	Price
PH-55-S	1/2"	55	\$4,671
PH-75-S	1"	75	\$5,408
PH-95-S	1"	95	\$6,240
PH-120-S	1"	120	\$7,051
PH-140-S	1 1/2"	140	\$7,564
PH-190-S	1 1/2"	190	\$8,701
PH-230-S	1 1/2"	230	\$9,911
PH-275-S	1 1/2"	275	\$10,725
PH-350-S	1 1/2"	350	\$12,580
PH-420-S	1 1/2"	420	\$13,625
PH-550-S	2"	550	\$15,862



Dew Point Demand Option \$2,395
NEMA 4 Option \$635

-40°F Dewpoint

- Advanced Controller
- Pre & After Filter Included
- 115 Volt, Single Phase

Prices subject to change without notice.

Condensate Drains

Electronic Timer



\$149
EAD-25ASM
Includes:
Strainer
Ball Valve



Filter Mountable
Automatic 146395
Float Drain **\$305**

ZERO AIR LOSS



DRAIN-ALL
DH50
\$1,078

Freeze Protection
800230
115 Volt, 3 Prong
Grounded Plug
\$298.89

1/2" NPT
PAM203
\$279
Filter Mountable



Excellent Tank Drain
control devices, LLC
EH38
\$175



2010344603
\$1,490



- Saves Energy
- No Wasted Air
- Operates on Demand
- See-Through vessel
- 1/2" full port ball valve

Water HOG
LH50
\$360



Use on filters and drip legs

Automatic Tank Drain Kit use with 5 HP & smaller air compressors

WV-1-1K
\$88




- Includes:
- WV-1 Drain Valve with Push-In Fitting Installed
 - Push-to-Connect T, Petcock
 - 8 ft. of Nylon Tubing
 - Installation Instructions that Cover Most Compressor Applications

Moisture Separators

Mechanical moisture separators are designed to remove bulk liquids and large volumes of water. They are typically installed downstream of aftercoolers, air receivers, refrigerated air dryers and at strategic points of use throughout the compressed air distribution system. The design employs an internal spinner to create a centrifugal action that effectively removes large quantities of water.



Model	Thread Size	CFM	Price
SPC155T	1/2"	50	\$182
SPC235T	3/4"	138	\$187
SPC365T	1"	215	\$262
SPC770T	1 1/2"	452	\$321
SPC1280T	2"	753	\$546
PMH WS 850	2 1/2"	850	\$1,425
PMH WS 1500	3"	1500	\$2,400

Drain Cocks	Drain Cock with Pull Cord 1/4" NPT DP25	Standard Drain Cock 1/4" NPT DCEO-25
	 \$13.95	 \$2.50

OWC Condensate Purifier



pneumatech

Pneumatech offers with the new OWS generation a patented way to turn oily condensate from mineral oil, synthetic oil as well as polypropylene based lubricants into harmless water that can be drained away, while capturing the oil to be easily disposed of in an environmentally friendly manner.

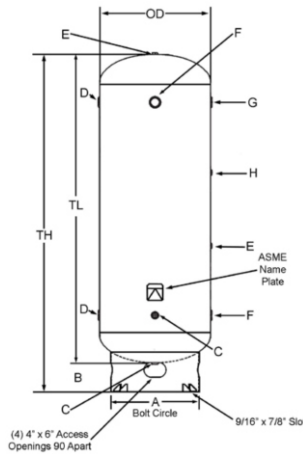
Model	Capacity scfm*	Price
OWS 106	106	\$505
OWS 180	180	\$895
OWS 360	360	\$1,120
OWS 636	636	\$1,875
OWS 1325	1325	\$3,295


Prices subject to change without notice.

Industrial ASME Coded Vertical Air Receivers with Durable Powder Coat Finish




Part #	Gal	Max Working Pressure	Lbs	Dimensions in Inches					NPT Openings					Price	
				OD	TL	TH	A	B	C	D	E	F	G		H
A10049PC	120	200	329	24	67	75	21	8	1	2	1/2	2	1 1/2	1/4	\$1,753
A10053PC	240	200	497	30	84	92	27	8	1	2	1/2	2	1 1/2	1/4	\$3,066
A10129PC	500	165	950	36	116	124	33	8	1	2	1/2	3	1 1/2	1/4	\$5,540






Tank Kit 1" Safety Valve, 165 psi, 1358 scfm with 2 1/2" liquid filled gauge, 1/2" Ball Valve MXM use with A10129PC and up to 250 HP air compressor.

TKG165-Q300MG \$199




Tank Kit 1 1/2" x 1 1/2" Safety Valve, 165 psi, 1750 scfm with 4" liquid filled gauge use with A10129PC and up to 300 HP air compressor.

TKM165-R300 \$580



Tank Kit 1/2" Safety Valve, 200 psi, 358 scfm with 2 1/2" liquid filled gauge, 1/2" Ball Valve MXF use with A10049PC and up to 60 HP air compressor.

TKC200-Q300MC \$99



Tank Kit 1" Safety Valve, 200 psi, 1624 scfm with 2 1/2" liquid filled gauge, 1/2" Ball Valve MXM use with A10053PC and up to 300 HP air compressor.

TKG200-Q300MG \$199



Gauges

Gauges are dual scale psi/kpa. Dry gauges have a black steel case with chrome bezel. Liquid filled gauges have a stainless steel case and bezel. All gauges have brass internals and brass 1/4" NPT connection.

PART #	Description	Price
Dry Gauges/Back Mount		
PSB20-300	2", 0-300 PSI	\$9.99
PSB25-300	2 1/2", 0-300 PSI	\$12.95
PSB45-300	4 1/2", 0-300 PSI	\$39.99
Dry Gauges/Lower Mount		
PSL20-300	2", 0-300 PSI	\$9.99
PSL25-300	2 1/2", 0-300 PSI	\$12.95
PSL45-300	4 1/2", 0-300 PSI	\$39.99
Liquid Filled Gauges/Back Mount		
LFSB20-300	2", 0-300 PSI	\$29.99
LFSB25-300	2 1/2", 0-300 PSI	\$32.50
LFSB40-300	4", 0-160 PSI	\$79.99
Liquid Filled Gauges/Lower Mount		
LFSL25-300	2", 0-300 PSI	\$29.99
LFSL40-300	4", 0-300 PSI	\$79.99

ASME Coded Pressure Relief Valves



Part #	NPT	Pressure	Flow	Price
2961-75	1/4"	75 PSI		\$37.33
2961-100	"	100 PSI		\$37.33
2961-125	"	125 PSI		\$44.31
2961-150	"	150 PSI		\$34.94
2961-175	"	175 PSI		\$44.96
2961-200	"	200 PSI		\$36.81
2961-250	"	250 PSI		\$45.09
2961-300	"	300 PSI		\$39.39
SB50-100	1/2"	100 PSI	413	\$59.10
SB50-125	"	125 PSI	504	\$59.10
SB50-150	"	150 PSI	595	\$59.10
SB50-175	"	175 PSI	686	\$59.10
SB50-200	"	200 PSI	777	\$59.10

UL & CSA Approved

Available in sizes 1/4" through 4" Forged Brass, Full Port, 600 CWP, 150 WSP Service. Suitable for vacuum service to 29.9" HG, Teflon® o-rings through 1-1/4". Viton® o-ring on stem 1-1/2" & 2". Hard chrome plated brass ball, steel handle with vinyl grip. Operating temperatures -40 to +365 degrees F.



Part #	Size	Price
FBB-25	FxF 1/4"	\$7.95
FBB-38	FxF 3/8"	\$7.95
FBB-50	FxF 1/2"	\$9.99
FBB-75	FxF 3/4"	\$14.99
FBB-100	1"	\$29.39
FBB-125	FxF 1-1/4"	\$36.16
FBB-150	FxF 1-1/2"	\$51.16
FBB-200	FxF 2"	\$73.42
FBB-250	FxF 2-1/2"	\$183.64
FBB-300	FxF 3"	\$270.26



ASME Soft Seat

All Brass with Stainless Steel Springs

Maximum Temperature 250 F

Available Stock Pressures:

- 125 psi
- 135 psi
- 140 psi
- 150 psi
- 165 psi
- 200 psi

Part #	NPT	Pressure	Flow	Price
SB75-165	3/4"	165 PSI	649	\$65.48
SB75-200	3/4"	200 PSI	777	\$65.48
SW10-165	1"	165 PSI	1358	\$78.52
SW10-200	1"	200 PSI	1624	\$78.52

ASME Hard Seat Side Venting

Cast Bronze with Stainless Steel Springs

Maximum Temperature 406 F

Part #	NPT	Pressure	Flow	Price
19MGG-165	1-1/2" x 1-1/2"	165 PSI	1750	\$500.14
19MGG-200	1-1/2" x 1-1/2"	200 PSI	2094	\$500.14
19MHH-165	2" x 2"	165 PSI	2731	\$747.02
19MHH-200	2" x 2"	200 PSI	3267	\$747.02

Prices subject to change without notice.

Air Preparation Units



Filter-Regulator Combo

Includes Gauge



SPECIFICATIONS

PIPE SIZE	Part Number	Flow Rate cfm @ 87 psi $\Delta P = 14$ psi	Max Pressure psi	Price
1/4"	TM SM201 G ¹	19.43	174	\$62.42
3/8"	TM SM202 G ¹	63.54	174	\$83.63
1/2"	TM SM203 G ¹	105.96	174	\$113.86
3/4"	TM 204 G ¹	150	174	\$291.36
1"	TM 205 G ¹	194	174	\$297.26
1/2"	TMHP 203 HG ²	105.96	280	\$209.08

¹ MT CA1040 Square Gauge, 1/8" MBSP, 0 - 145 psig

² MT CA1640 Square Gauge, 1/8" MBSP, 0 - 232 psig

Filter

Max. operating poressure: 174 psi

SPECIFICATIONS

PIPE SIZE	Part Number	Flow Rate cfm @ 87 psi $\Delta P = 14$ psi	Filtration μm	Price
1/4"	TF 201	28.24	25	\$33.99
3/8"	TF 202	79.42	25	\$56.42
1/2"	TF 203	123.55	25	\$63.06
3/4"	TF 204T	176	25	\$178.60
1"	TF 205T	229	25	\$186.10
1/4"	TC 201	28.24	0.01	\$81.38
1/2"	TC 203	123.55	0.01	\$122.10

Regulator

Includes Gauge



SPECIFICATIONS

PIPE SIZE	Part Number	Flow Rate cfm @ 87 psi $\Delta P = 14$ psi	Max Pressure psi	Price
1/4"	TR 201G ¹	21.18	174	\$31.28
3/8"	TR 202G ¹	88.25	174	\$46.97
1/2"	TR 203G ¹	141.2	174	\$69.18
3/4"	TR 204G ²	176	174	\$185.72
1"	TR 205G ²	211	174	\$192.42

¹ MT CA1040 Square Gauge, 1/8" MBSP, 0 - 145 psig included with: TR 201, TR 202 and TR 203

² MT RA1050T Round Gauge, 1/4" NPT, 0 - 145 psig included with: TR 204 and TR 205

Filter-Regulator-Lubricator

3-piece-set includes gauge & wall bracket



SPECIFICATIONS

PIPE SIZE	Part Number	Flow Rate cfm @ 87 psi $\Delta P = 14$ psi	Max Pressure psi	Price
1/4"	TT SM201	17.65	174	\$115.90
3/8"	TT SM202	70.60	174	\$153.30
1/2"	TT SM203	123.54	174	\$206.40

PAINTING

Micro-Filter Assembly

2-piece-set includes regulator, gauge & wall bracket



SPECIFICATIONS

PIPE SIZE	Part Number	Flow Rate cfm @ 87 psi $\Delta P = 14$ psi	Filtration μm	Price
1/4"	TB CSM201	8.83	5 & 0.01	\$155.50
1/2"	TB CSM203	52.95	5 & 0.01	\$255.40

Max. operating poressure: 174 psi

Prices subject to change without notice.

Portable Micro-Filter Assembly

PAINTING

Portable Gantry

Two-Stage Filtration:

- 5 μm first stage
- 0.01 μm second stage

Regulator

Dual Outlet (IS06)

- PREVOS¹ SAFETY Coupling

Chemical Resistant Gauge



PTC IS

\$442.80

Float Drain Assembly



SPECIFICATIONS

Filter Port SIZE	Part Number	Price
1/4"	TD F1	\$72.20
3/8"	TD F2	\$73.61
1/2"	TD F3	\$76.22
3/4"	TD F3	\$76.22
1"	TD F3	\$76.22

Wall Bracket



SPECIFICATIONS

Filter Port SIZE	Part Number	Price
1/4"	TA S1	\$6.21
3/8"	TA S2	\$8.16
1/2"	TA S3	\$12.80
3/4"	TA S45	\$25.52
1"	TA S45	\$25.52

Module Connector



SPECIFICATIONS

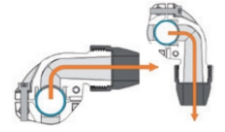
Filter Port SIZE	Part Number	Price
1/4"	TA M1	\$4.25
3/8"	TA M2	\$5.99
1/2"	TA M3	\$9.60
3/4"	TA M45	\$20.00
1"	TA M45	\$20.00



toll free: 800.325.9830
email: info@pneupower.com
web: pneupower.com



AIRnet Advanced Aluminum Piping System is fast and easy to install and flexible for the future. It produces reliable distribution networks for Compressed Air, Nitrogen and Vacuum.



Pipe Sizes: 1/2" to 6"
 Max. Pressure: 232 psig for 1/2" - 3/4" - 2" - 4"
 189 psig for 2-1/2" - 3" - 6"

Quickdrops designed for condensate free droplines

One of our installation professionals can assist in sizing and material take offs or complete turn key installation.

INDUSTRIAL INTERCHANGE PREVOS1 SAFETY QUICK COUPLING



1/4" ID Passage/Body



3/8" ID Passage/Body



1/2" ID Passage/Body



Part #	Thread	Price
ISI 061201	1/4" FNPT	\$29.78
ISI 061202	3/8" FNPT	\$30.44
ISI 061203	1/2" FNPT	\$32.41



Part #	Thread	Price
ISI 061251	1/4" MNPT	\$30.43
ISI 061252	3/8" MNPT	\$30.43
ISI 061253	1/2" MNPT	\$32.40



Part #	Thread	Price
IRP 066201	1/4" FNPT	\$1.97
IRP 066202	3/8" FNPT	\$4.12



Part #	Thread	Price
IRP 066251	1/4" MNPT	\$1.97
IRP 066252	3/8" MNPT	\$2.80

Nominal Flow 34 cfm @ 100 psig

Nominal Flow 81 cfm @ 100 psig

Nominal Flow 148 cfm @ 100 psig

Economy Couplers & Plugs

- Industrial Interchange
- 1/4" Brass Body
- 1/4" Thread
- Max. pressure 300 psig

	150	NPT Coupler	\$ 6.05
	152	FPT Coupler	\$ 6.53
	1502	NPT Plug	\$1.88
	1501	FPT Plug	\$ 1.93

•10 psid @ 35 scfm & 100 psig

Enclosed Hose Reel - Economy - PU/PVC Hose



Part #	ID X Length	Price
DRF 1010IS	3/8" X 33'	\$274.80
DRF 1012IS	3/8" X 40'	\$288.60
DRF 1015IS	3/8" X 50'	\$323.10

- 180° swiveling bracket
- 3.3' inlet hose
- Max. pressure: 174 psi
- Temperature: 5° - 149°F
- Outlet: prevos1 ISI 06

Enclosed Hose Reel - Industrial - Rubber Hose



Part #	ID X Length	Price
DGF 1010IS	3/8" X 33'	\$576.00
DGF 1015IS	3/8" X 40'	\$576.00
DGF 1310IS	1/2" X 33'	\$601.10

- Fixed bracket
- Inlet: 3/8" FBSP
- Inlet DGF 1310: 1/2" MBSP
- Max. pressure: 174 psi
- Temperature: 5° - 149°F
- Outlet: prevos1 ISI 06
- Outlet DGF 1310: ISI 08

Prices subject to change without notice.