

V-0.40/12.5



POWER
5.5HP/4kW



Max pressure
12.5bar



TANK
160 L



W-0.80/12.5



POWER
10HP/7.5kW



Max pressure
12.5bar



TANK
250 L



W-1.1/12.5



POWER
15HP/11kW



Max pressure
12.5bar



TANK
300 L

- Heavy duty cast iron pump for industrial air
- High-efficiency electric motor
- European metal mesh belt guard
- With handle on both tank ends and 4 wheels for easy moving

Specification

Model	Pump name	Tank Lt	Power HP/kW	Cylinder No.	Max pressure bar	Lubricated	RPM	Air Displacement l/min	Volt/Hz	Weight kg	Dimensions WxDxH
GV-0.20/12.5	V0.20/12.5	120	3/2.2	2	12.5	YES	1250	191	220/50	106	1150x480x870
GW-0.30/12.5	W0.30/12.5	160	4/3	3	12.5	YES	1150	366	380/50	125	1520x520x880
GW-0.40/12.5	V0.40/12.5	160	5.5/4	2	12.5	YES	1280	488	380/50	190	1580x420x1020
GW-0.60/12.5	W0.60/12.5	250	7.5/5.5	3	12.5	YES	1180	712	380/50	230	1780x670x1180
GW-0.80/12.5	W0.80/12.5	300	10/7.5	3	12.5	YES	1100	980	380/50	280	1780x670x1180
GW-1.1/12.5	W1.1/12.5	300	15/11	3	12.5	YES	750	1178	380/50	450	1880x770x1340
GW-1.5/12/5	W1.5/12.5	500	20/15	3	12.5	YES	750	1695	380/50	515	1880x820x1390

GREENAIR VIETNAM MACHINE EQUIPMENT CO.,LTD

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Piston Air Compressor Catalogue 2024 V2.0

PISTON AIR COMPRESSOR
CAST IRON PUMP
BELT-DRIVEN SERIES

SINGLE STAGE (0.75~15)KW 8~10BAR

TWO STAGE (1.5~15)KW 12.5BAR



GREENAIR VIETNAM MACHINE EQUIPMENT CO.,LTD



Z-0.036/8

POWER 1HP/0.75kW Max pressure 8bar TANK 24 L

- Heavy duty cast iron pump for industrial air
- IP54 electric motor
- European metal mesh belt guard
- With handle on both tank ends and 4 wheels for easy moving

V-0.17/8

POWER 2HP/1.5kW Max pressure 8bar TANK 100 L



V-0.25/8

POWER 3HP/2.2kW Max pressure 8bar TANK 100 L



W-0.36/8

POWER 4HP/3kW Max pressure 8bar TANK 130 L

V-0.48/8

POWER 5.5HP/4.0kW Max pressure 8bar TANK 170 L



W-0.9/8

POWER 10HP/7.5kW Max pressure 8bar TANK 270 L

Specification

Model	Pump name	Tank Lt	Power HP/kW	Cylinder No.	Working pressure bar	Lubricated	RPM	Air Displacement l/min	Volt/Hz	Weight kg	Dimensions WxDxH mm
GZ-0.036/8	Z0.036	24	1/0.75	1	8	YES	1200	93	220/50	40	770x410x700
GV-0.17/8	V0.17	100	2/1.5	2	8	YES	1250	235	220/50	85	1150x480x870
GV-0.25/8	V0.25	100	3/2.2	2	8	YES	1235	377	220/50	106	1150x480x870
GW-0.36/8	W0.36	130	4/3	3	8	YES	1060	506	380/50	123	1520x520x880

Specification

Model	Pump name	Tank Lt	Power HP/kW	Cylinder No.	Working pressure bar	Lubricated	RPM	Air Displacement l/min	Volt/Hz	Weight kg	Dimensions WxDxH mm
GV-0.48/8	V0.48	170	5.5/4.0	2	8	YES	920	702	380/50	190	1580x540x1020
GW-0.67/8	W0.67	270	7.5/5.5	3	8	YES	995	900	380/50	230	1780x670x1180
GW-0.9/8	W0.9	270	10/7.5	3	8	YES	950	1269	380/50	280	1780x670x1180
GW-1.5/8	W1.5	340	15/11	3	8	YES	750	1766	380/50	450	1880x770x1340
GW-2.0/8	W2.0	340	20/15	3	8	YES	750	2543	380/50	514	1880x820x1390