



AIR COMPRESSOR





Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Size mm
W-2.0/30	2.0	3.0	11x2	1800x700x1550
W-3.0/30	3.0	3.0	15x2	1800x700x1550
W-4.0/12.5	4.0	1.25	15x2	1800x700x1550
W-5.0/12.5	5.0	1.25	18.5x2	1800x700x1550

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Weight kg	Size mm	Bore * & Quantity
W-0.67/30	0.67	3.0	400	1560x520x1120	φ105x2 φ63.5x1
W-0.8/25	0.8	2.5	400	1560x520x1120	φ105x2 φ63.5x1
W-1.0/30	1.0	3.0	750	1760x630x1300	φ120.65x2 φ75x1
W-1.2/25	1.2	2.5	750	1760x630x1300	φ120.65x2 φ75x1
W-1.2/30	1.2	3.0	780	1760x630x1300	φ120.65x2 φ63.5x1
W-1.5/25	1.5	2.5	780	1760x630x1300	φ120.65x2 φ63.5x1
W-1.5/30	1.5	3.0	820	1760x630x1300	φ130x2 φ63.5x1
W-1.6/25	1.6	2.5	820	1760x630x1300	φ130x2 φ63.5x1



Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight Kw	Size mm	Bore * & Qty
Z-1.6/10	1.6	1.0	11	620	1840x850x1300	∅155x1 ∅ 82x1
Z-1.4/12.5	1.4	1.25	11	620	1840x850x1300	∅155x1 ∅ 82x1

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight Kw	Size mm	Bore * & Qty
VFY-3.0/10	3.0	1.0	22	950	1840x900x1400	∅155x2 ∅ 82x2



Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
V-1.05/10	1.05	1.0	7.5	330	1600x560x1180	φ105x2 φ55x2
V-0.8/12.5	0.8	1.25	7.5	330	1600x560x1180	φ105x2 φ55x2

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
V-1.05/12.5-K	1.05	1.25	7.5	340	1600x560x1200	φ120.65x2 φ63.5x2
V-1.2/10-K	1.2	1.0	7.5	340	1600x560x1200	φ120.65x2 φ63.5x2



Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
W-2.0/8	2.0	0.8	15	525	1880x800x1380	Φ120x3

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
W-2.0/8	2.0	0.8	15	535	1880x800x1380	Φ120x3



Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
W-1.2/8	1.2	0.8	7.5	410	1790x760x1270	Φ100x3
W-1.6/8	1.6	0.8	11	455	1790x760x1270	Φ100x3

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
SL-0.9/45	0.9	4.5	18.5	700	1800x760x1270	Φ120.65x2 Φ88.9x1 Φ55x1
SL-1.0/40	1.0	4.0	18.5	700	1800x760x1270	Φ120.65x2 Φ88.9x1 Φ55x1
SL-0.6/60	0.6	6.0	18.5	700	1800x760x1270	Φ120.65x2 Φ88.9x1 Φ55x1



Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
W-1.0/8	1.0	0.8	7.5	200	1460x610x990	Φ90x3

Technical Parameters



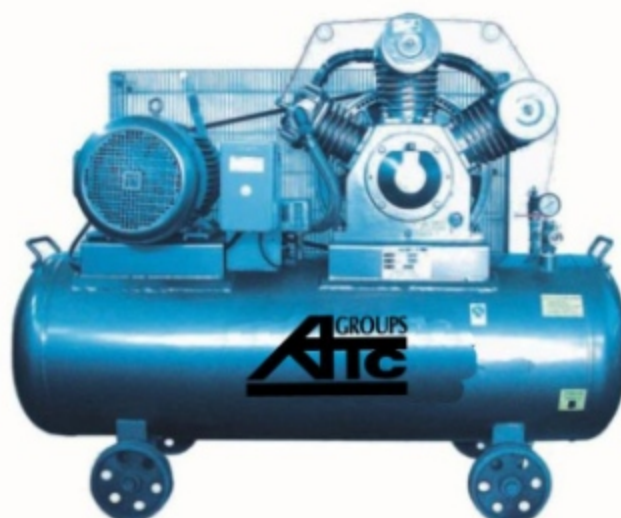
Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
W-1.2/8	1.2	0.8	7.5	225	1460x580x990	Φ95x3



Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
W-0.3/10	0.3	1.0	3.0	98	1010x390x860	φ65x2 φ51x1
W-0.6/12.5	0.6	1.25	4.0	180	1340x530x930	φ80x2 φ65x1
W-0.9/14	0.9	1.4	7.5	210	1460x580x990	φ90x2 φ65x1

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
W-1.6/12.5	1.6	1.25	11	480	1650x650x1225	φ105x2 φ82x1
W-2.0/12.5	2.0	1.25	15	550	1650x650x1225	φ120.65x2 φ82x1
W-2.5/12.5	2.5	1.25	18.5	600	1650x650x1225	φ130x2 φ82x1



Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
W-0.17/8	0.17	0.8	1.5	95	1100x390x860	Φ51x3
W-0.36/8	0.36	0.8	3.0	100	1100x390x860	Φ65x3
W-0.67/8	0.67	0.8	5.5	180	1340x530x930	Φ80x3
W-0.9/8	0.9	0.8	7.5	200	1340x530x930	Φ90x3

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
Z-0.42/12.5	0.42	1.25	4.0	220	1360x500x1040	Φ105x1 Φ 55x1
Z-0.53/10	0.53	1.0	4.0	220	1360x500x1040	Φ105x1 Φ 55x1
Z-0.6/10	0.67	1.0	5.5	230	1340x500x1040	Φ105x1 Φ 55x1

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
V-0.12/8	0.12	0.8	1.1	85	1010x320x780	φ51x2
V-0.25/8	0.25	0.8	2.5	90	1010x320x780	φ65x2

Technical Parameters



Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Weight kg	Size mm	Bore * & Qty
V-0.42/8	0.42	0.8	3.0	150	1240x470x880	φ80x2
V-0.6/8	0.6	0.8	4.0	180	1470x450x970	φ90x2



Technical Parameters

Model	Air Delivery m ³ /min	Working Pressure Mpa	Equipped Power Kw	Size mm	Bore * & Quantity
0.9/7	0.9	0.7	12匹	1480x560x990	φ90x3
1.2/7	1.2	0.7	15匹	1480x580x990	φ95x3
1.05/10	1.05	1.0	15匹	1620x580x1180	φ 105x2 φ 55x2