



PISTON COMPRESSOR

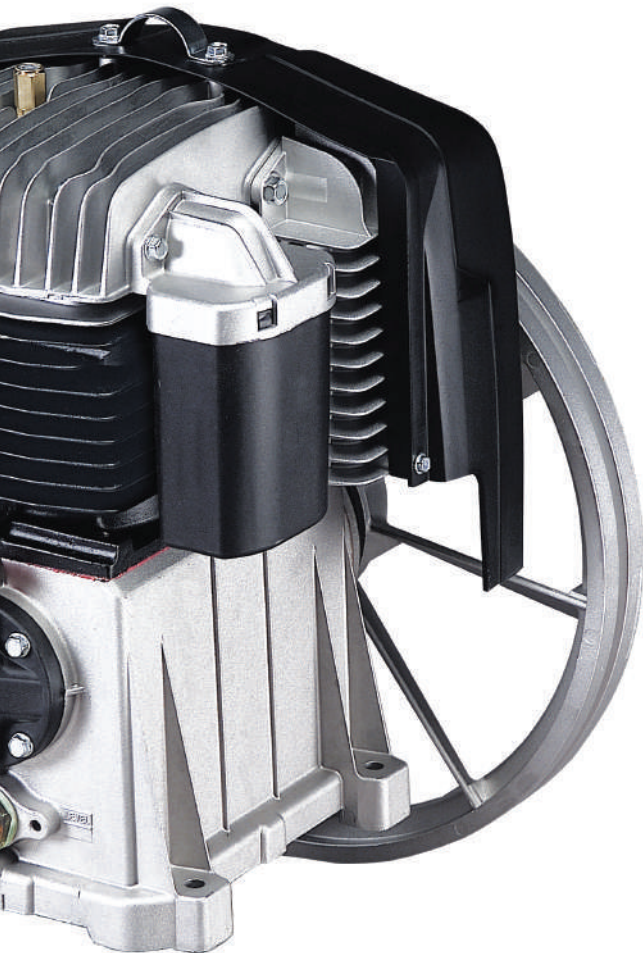
TPC-2024/V00

Why do we recommend our Piston Compressors?

Considering different aspects of compressed air usage, the maintenance and service goes off to optimum and has the best efficiency for special usages in these series. Also by :

- Applying accuracy in selecting the components
- Applying the highest assembling standards
- Using high durability electrostatic paint
- Utilizing submerged welding for producing receivers.
- Design & execution of 14 quality control tests.

We have guaranteed your comfort & reliability and satisfaction in using our products. Our reciprocating compressors have been designed and tested for heavy duty and hard working conditions which means they will stay reliable on alternating load condition or ambient condition and stay performed.



PH Serisi

- Transportable during operation
- Easy to move, suitable for persistent relocation
- Can be located nearest to the consumer appliances

Suitable for: Small workshop industries in cases such as painting, cleaning tools, operating small pneumatic systems, air tools and vehicle repair tools & Garage Equipment

- Power transmission method: Belt Drive
- Available Capacity: 80, 150, 250, 350 lit/Min



PH series (PORTABLE HORIZONTAL)

Model	Pump	Tank Lit	Power HP	Cylinder	max press bar	air displacement (l/min)	Volt./ freq.	GROSS weight (kg)	dimension (LxWxH) (mm)
TRY24/28/102N-90-2-1 /PH	MK102/N-PAT24-B2800	90	2	2	10	220	230/50	70	1030x440x850
TRY24/28/102-100-2-1 /PH	MK102/PAT24/B2800	100	2	2	10	220	230/50	70	1030x440x850
TRY34/38/103-100-3-3 /PH	B3800-PAT34-MK103	100	3	2	8	340	400/50	80	1250X550X880
TRY34/38/103-100-3-1 /PH	B3800-MK103-PAT34	100	3	2	8	340	230/50	80	1250X550X880
TRY34/38/103-150-3-3/PH	B3800-MK103-PAT34	150	3	2	8	340	400/50	106	1380X550X900
TRY34/38/103-200-3-3 /PH	B3800-MK103-PAT34	200	3	2	8	340	400/50	110	1500X600X1100
TRY34/38/103-200-3-1 /PH	MK103-B3800-PAT34	200	3	2	10	340	230/50	100	1440x480x1130
TRY49/M113-200-4-3 /PH	MK113-B4900-BK113	200	4	2	10	515	400/50	112	1440x480x1130
TRY49/M113-200-5.5-3 /PH	MK113-B4900-BK113	200	5	2	10	515	400/50	125	1440x480x1130
TRY49/M113-270-4-3 /PH	MK113-B4900-BK113	270	4	2	10	515	400/50	145	1640x560x1190

SH Series

- Should be installed in a suitable location and compressed air supplied through a piping network in workshops area (although relocating is still possible easily)
- Provides central compressed air production unit in site.
- Qualified air block for long time operation
Suitable for: Devices such as pressing Machine, pneumatic fixtures, welding & cutting equipment, painting tools, wood industry machinery, print and packing industry machinery, air and pneumatic tools
- Power transfer: Belt Drive Available
available capacity: 500, 750, 1000 lit/min.



SH SERIES (STATIONARY HORIZONTAL)

Model	Pump	Tank Lit	Power HP	Cylinder	max press bar	air displacement (l/min)	Volt./ freq.	GROSS weight (kg)	dimension (LxWxH) (mm)
TRY59/114-500-5.5-3SH	B5900-MK114	500	5.50	2	12	650	400/50	205	2030X680X1400
TRY59/114-500-7.5-3SH	B5900-MK114	500	7.50	2	12	650	400/50	210	2030X680X1400
TRY60/119-500-7.5-3SH	B6000-MK119	500	7.50	2	12	840	400/50	215	2030X680X1400
TRY60/119-500-10-3SH	B6000-MK119	500	10	2	12	840	400/50	230	2030X680X1400
TRY70/120-500-10-3SH	BK120-B7000	500	10	2	10	1200	400/50	365	2010X650X1400
TRY-BKV30-500-15-3SH	BKV30	500	15	4	11	1740	400/50	350	2270X860X1660
TRYBKV50-500-20-3SH	BKV50	500	20	4	11	2160	400/50	435	2270X860X1660
TRYBKV30-1000-15-3SH	BKV30	1000	15	4	11	1740	400/50	395	2335X880X1770
TRYBKV50-1000-20-3SH	BKV50	1000	20	4	10	2160	400/50	440	2270X860X1810
TRY60/BT119-500-11-3SH	2XBK119-2XB6000	500	5.5+5.5	2	10	1680	400/50	310	2010X650X1330
TRY60/BT119-500-15-3SH	2XBK119-2XB6000	500	7.5+7.5	2	10	1680	400/50	320	2010X650X1330
TRY70/BT120-1000-20-3SH	2XBK120-2XB7000	1000	10+10	2	10	2400	400/50	455	2270X860X1680

CV Serisi

- Easy installation and movement
- Component structure & assemble especially designed to occupy minimum space
- Simple removing of air impurities such as water and oil from the tank regarding to its design
- Easy access to all components for repairs and maintenance of the compressor
- Suitable for: All compressed air supply demands in different environments
- Power transfer: Belt Drive
- Available Capacity: 250,350,500,750,1000 lit/min.



CV SERIES (COMPACT VERTICAL)

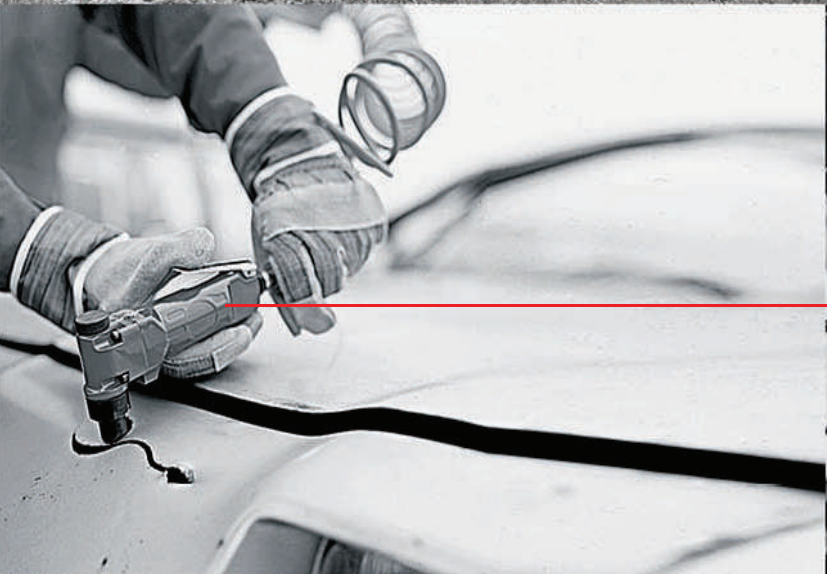
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TRYCOMP[®]
Heavy Duty



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TRYCOMP
Heavy Duty



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INDUSTRIAL COMPRESSED AIR & GAS SOLUTIONS

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