

INDUSTRIAL PISTON TYPE AIR COMPRESSOR (E-SERIES)

KOMTER[®]
COMPRESSED AIR SOLUTIONS



One Stop Solution For All Your Compressed Air Needs



www.komter.in



1800 572 5522



1&2 HP/110 Ltrs



3 HP/160 Ltrs



5 HP/250 Ltrs



Tank :
Manufactured as per ASME standards.



Motor :
Heavy duty induction motors IE2 efficiency with IP 54 protection.



Pressure switch :
Automatic start/stop with maximum reliability & performance.

TECHNICAL SPECIFICATION :

Model	HP	Phase	No. of cylinders	PD CFM	Pressure (bar)	Stage	Tank	Connection BSP	LxWxH (mm)	Kg
KSS10	1	1 Ph	1	6	7	1	110	1/2"	1100x400x750	70
KSS20	2	1 Ph	1	7.3	9	1	110	1/2"	1100x400x750	75
KSS20-2	2	1 Ph	2	8.3	9	1	160	1/2"	1190x500x850	110
KSS30-2	3	3 Ph	2	9	9	1	160	1/2"	1190x500x800	115
KT30 E	3	3 Ph	2	7	12	2	160	1/2"	1190x500x850	120
KSS50 E	5	3 Ph	2	21.9	9	1	250	1/2"	1350x550x1000	220
KT50 E	5	3 Ph	2	20	12	2	250	1/2"	1350x550x1100	250
KT75 E	7.5	3 Ph	2	22.4	12	2	250	1/2"	1350x550x1100	270
KT100	10	3 Ph	2	36	12	2	500	1"	1700x800x1200	410

FEATURES:

- Oil lubricated, low maintenance operation.
- Heavy duty cast iron pump for industrial air.
- The most popular design, reliable, stable & easy for maintenance.
- Advanced technology of air-cooled system design to keep long time working.
- High efficiency to supply enough compressed air.
- With handle on both tank ends and 4 wheels for easy moving.



KOMTER EQUIPMENTS PVT LTD

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