

THE BEST SOLUTION FOR YOUR INDUSTRY





FEATURES



1. FULLY AIR COOLED DESIGN

Eliminates the requirement of Cooling tower & increases efficiency.



2. HIGH QUALITY VALVES

Concentric ring type valves with imported stainless steel material, to for long life.



3. IMPORTED PISTON RINGS For more than 2 years of long life.



4. HEAVY DUTY CYLINDERS

Bored with super precision and special process that ensures negligible wear for great durability.



5. STANDARD QUALITY AIR RECEIVERS

On which intense hydro test is done to ensure safety for our customers & their Operators.





LOW PRESSURE COMPRESSOR

COMPRESSOR MODEL	MOTOR HP	NO. OF CYLINDERS	PISTON DISPLACEMENT CFM	MAXIUMUM PRESUURE (kg/cm2g)	AIR RECEIVER (Ltrs.)	
335	3/5	2	14.85/20	5.62	150/225	
344	5/7.5	2	26/34	26/34 5.62		
355	7.5/10	2	40/52.8	5.62	250/300	
10752	12.5/15	2	88/95	2.81	300/500	
115S2	15/20	3	99/132	2.81	500	



Model: CT 10

10 HP delivers 24 cfm @ 12 kg/cm2 Very Low Maintenance. Air Cooled Design. Low Vibration & Low Noise. Built for Long Life.



MEDIUM PRESSURE COMPRESSOR

COMPRESSOR MODEL	MOTOR COMPRESSO HP RPM	COMPRESSOR	NO. OF CYLINDERS	CFM		Maxiumum Pressure		AIR RECEIVER (Ltrs.)
		Krivi		PD	FAD	psig	kg/cm2g	(Eti 5.)
CTS2	2/3	600/900	2	8.25/13.75	5/8.35	125	8.78	100/150
334	2/3	866	2	7.46/9.79	5.63/6.93	175	12.3	150/225
342	5	866	2	17.32	13.02	175	12.3	250/300
353	7.5	660	2	26.40	19.90	175	12.3	250/300
CT1O	7.5/10	880	2	29.8/37.8	24.41/30	175	12.3	300/500
171T2	10/12.5/15	750/950/1050	2	40/49/55	31/38/42	175	12.3	300/500
115T	15/20	675/900	3	63/81	45/60	175	12.3	500
125T	20/25	900	3	99	77	175	12.3	500



VACUUM PUMPS

Model: V355

5 HP delivers 60 cfm @ 29"Hg. Low Maintenance Low Vibration & Low Noise. Built for Long Life.



SINGLE & TWO STAGE DRY AIR VACUUM PUMPS

COMPRESSOR MODEL	MOTOR HP	NO. OF CYLINDERS	PISTON DISPLACEMENT CFM	MAXIMUM PRESSURE	
V335	1.5	2	21.60	29.00	
V335T	1.5	2	10.80	29.60	
V344	2.0	2	34.60	29.00	
V344T	2.0	2	17.30	29.65	
V355	5.0	2	60.00	29.00	
V355T	5.0	2	30.00	29.70	
107V	7.5	2	110.00	29.00	
107VT	7.5	2	55.00	29.65	
115V	10.0	3	149.60	29.20	
115VT	10.0	3	99.00	29.65	

AIR DRIERS



Refrigerated Air Driers
Compact & Innovative Design.
Low Energy Consumption
Constant Dew Point.
Low Maintenance and Easy to Service.

GENUINE SPARES AND SERVICES

For enhancing performance and productivity. Our commitment for Best After Sales Services & Technical Support to run your plant 24 hours a day, 365 days per year, we maintain a large inventory of replacement parts for same day dispatch.





PET - AIR SERIES

HIGH PRESSURE COMPRESSOR

COMPRESSOR MODEL	MOTOR COMPR HP RPI	COMPRESSOR	NO. OF CYLINDERS	CFM		Maxiumum Pressure		AIR RECEIVER (Ltrs.)
		KPIVI	CILINDERS	PD	FAD	psig	kg/cm2g	(Eti 5.)
331	3.00	866	2	7.40	4.80	500	35	150
107T2	7.50	550	2	24.75	14.50	500	35	300/500
107T2	12.50	900	2	36.00	21.60	500	35	300/500
115T2	15.00	675	3	41.25	31.41	500	35	300/500
115T2	20.00	900	3	49.50	37.00	640	35	300/500
115TH	20.00	825	3	75.00	52.00	355	25	300/500
125TH	25	900	3	99.00	70.00	175	12.3	500



Model: 115T2

20 HP delivers 37 cfm @ 35 kg/cm2 Water Cooled after Cooler Low Maintenance. Robust Quality for Long Life.

Model: 115Th Duplex

40 HP delivers 104 cfm @ 25 kg/cm2. Low Space Consumption. Water Cooled After Cooler. Robust Quality for Long Life.





ABOUT US



Comptech Equipments Limited (CEL), established in 1966 is an ISO 9001:2008 Company, which designs and manufactures most reliable energy efficient wide range of Air Compressors with a vision to provide Compressed Air Solution to Everyone, Everywhere.CEL has experienced continued growth over the years with the help of Continuous R&D and over the edge Customer Satisfaction on outskirt of Ahmedabad (Gujarat, India).









Your Nearest Contact:

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Our products are under constant development, we therefore reserve the riight to make any product change deemed.