Technical Parameter of Tandem Two-stage Air Compressors

MODEL	Air discharge pressure Mpa	Air discharge capacity (M^3/min)	Power kW	Air outlet pipe diameter inch	Weight kg	Noise	Lubricant L	Dimension(mm)		
								L	W	H
BD-15EPM-II	0.7/0.6-0.8	1.09-2.74	15	ZG1"	288	74.5±3	10.3	1128	788	1030
BD-22EPM-II		1.68-4.2	22	ZG1¼"	400	80±2	15	1238	838	1230
BD-37EPM-II		3.04-7.6	37	ZG1½"	610	79±2	22	1328	1003	1400
BD-45EPM-II		3.36-8.4	45	ZG2"	960	85±2	37	1695	1342	1740
BD-55EPM-II		5.08-12.7	55	ZG2"	960	85±2	37	1695	1342	1740
BD-75EPM-II		6.6-16.5	75	ZG2"	1200	85±2	57	1898	1442	1895
BD-90EPM-II		8.08-20.2	90	DN80	1450	88±2	100	2198	1642	2015
BD-110EPM-II		9.68-24.2	110	DN80	1500	88±2	100	2198	1642	2015
BD-132EPM-II		11.2-25.7	132	DN80	1600	88±2	100	2198	1642	2015
BD-22EPM-II	1.0/0.8-1.0	1.52-3.8	22	ZG1¼"	400	80±2	15	1238	838	1230
BD-37EPM-II		2.72-6.8	37	ZG1½"	610	79±2	22	1328	1003	1400
BD-55EPM-II		4.56-11.4	55	ZG2"	960	85±2	37	1695	1342	1740
BD-75EPM-II		5.68-14.2	75	ZG2"	1200	85±2	57	1898	1442	1895
BD-90EPM-II		7.16-17.9	90	DN80	1450	88±2	100	2198	1642	2015
BD-110EPM-II		8.32-20.8	110	DN80	1500	88±2	100	2198	1642	2015
BD-132EPM-II		9.44-23.6	132	DN80	1600	88±2	100	2198	1642	2015