



Characteristics



- Plastic casing PE, PP on request
- Backward curved impeller in plastic PP balanced statically and dynamically
- Three phase motors standard IEC
- In belt driven models, motor to be calculated depending on the point of work
- EEx Execution "e" or "d", on request
- 16 possible orientations

Specifications

Model	Power (W)	Speed (rpm)	Air Flow (m <sup>3</sup> /h)	Maximum Pressure (Pa)
EPND 160-2	-	2850	1100	470
EPND 160-4	-	1450	400	130
EPND 160-T	0,55	5100	1900	1500
EPND 200-2	-	2850	2150	750
EPND 200-4	-	1450	1000	165
EPND 200-T	1,1	4000	3200	1500
EPND 225-2	-	2850	3200	1000
EPND 225-4	-	1450	1500	240
EPND 225-T	2,2	3800	4150	1800
EPND 250-2	-	2860	4500	1300
EPND 250-4	-	1450	2100	300
EPND 250-T	2,2	3400	5300	1800
EPND 280-2	-	2870	6800	1700
EPND 280-4	-	1360	3000	380
EPND 280-T	2,2	2800	6500	1700
EPND 315-4	-	1400	4500	520
EPND 315-T	3	2400	7600	1470
EPND 355-4	-	1400	6000	650
EPND 355-T	4	2400	10000	1800
EPND 400-4R	-	1450	9000	885
EPND 400-6R	-	950	6000	380
EPND 400R-T	15	2700	17000	3100
EPND 450-4R	-	1450	13000	1150
EPND 450-6R	-	950	8500	490
EPND 450R-T	30	2700	24000	3950
EPND 500-4R	-	1400	17800	1430
EPND 500-6R	-	950	11600	620
EPND 500R-T	37	2500	31000	4250
P71 RT	37	2150	34000	3760
P714R	-	1450	23000	1700
P80 RT	55	1750	51000	4000
P804R	-	1450	42000	2650
P90 RT	75	1650	64000	4150
P904R	-	1470	57000	3200