

TOWER

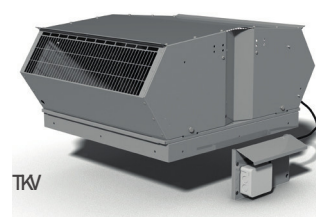
CENTRIFUGAL



TKS



TKH



TKV

MODEL	CONE COUPLING	PLATE	HEIGHT TOT. mm	W	rpm	A	m ³ /h	V	TEMPERATURE °C	CODE
TKS 300 C	150	305X305	232	62 W	2460	0,31	360	230/50	70°C	0411213
TKS 400 C ERP	207	415X415	239	141 W	1850	0,62	900	230/50	70°C	0411214
TKH 300 A	170	305X305	158	41 W	1690	0,18	370	230/50	60°C	0411215
TKV 400 C ERP	207	415X415	184	158 W	2510	0,68	1080	230/50	60°C	0411216
TKV 560 A1	560	564X564	336	137 W	1250	0,61	1400	230/50	60°C	0411217
TKV 660A3ERP	660	663X663	391	247 W	930	0,56	3200	400/50	60°C	0411218
TKV 760 C3ERP	760	763X763	487	1200 W	1360	2,70	6800	400/50	60°C	0411219
TKH 960 C3ERP	960	963X963	534	1280 W	880	3,06	10000	400/50	60°C	0411220

DESCRIPTION:

Centrifugal tower with backward curved blade fan and adjustable vertical discharge.

For a personalised technical schedule, send an e-mail to: ventilazione@faet.it