

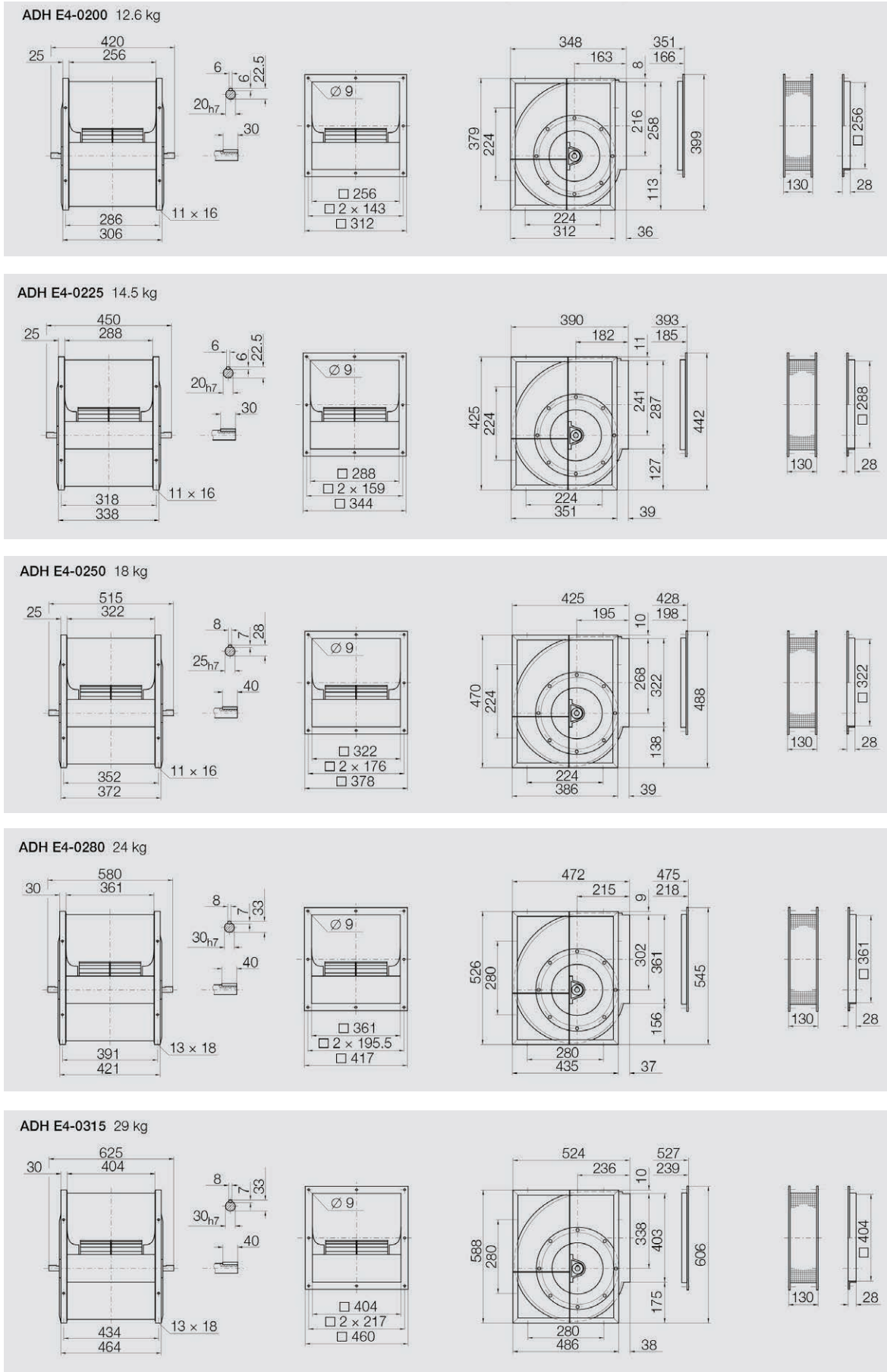


## Belt Driven Centrifugal Fans With Forward Curved Impeller Blades ADH Series (Double Inlet )

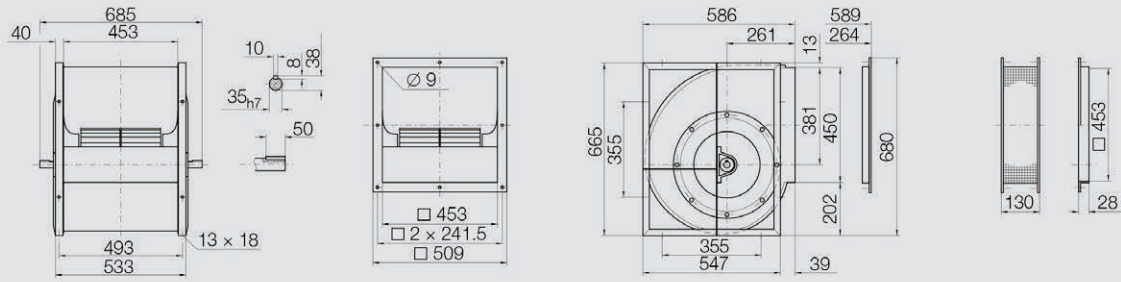
- Scroll casing with forward curved blades – doublet inlet.
- Without integrated motor.
- Sizes 200 up to 1000.
- Housing of galvanized sheet steel.
- V-belt and pulley transmission drive.
- Impeller with forward curved blades of galvanised sheet steel.
- The standard series are designed for permanent ventilation at up to +80°C resp. +100°C.
- Volume up to 300.000 m³/h.
- Pressure up to 2.200 Pa.
- Performance curves available for all types.
- The specifications conform to accuracy class 2 according to DIN 24166.

ADH Series					
Type	Power (max) (kW)	RPM	Working Temperature °C	Weight (Kg)	Price
ADH E4 200	4	3.800	-20°C / +100°C	12,6	☒
ADH E4 225	4	3.400	-20°C / +100°C	14,5	☒
ADH E4 250	7,5	3.000	-20°C / +100°C	18,0	☒
ADH E4 280	11	2.700	-20°C / +100°C	24,0	☒
ADH E4 315	11	2.400	-20°C / +100°C	29,0	☒
ADH E4 355	15	2.000	-20°C / +100°C	41,0	☒
ADH E4 400	15	1.800	-20°C / +100°C	52,0	☒
ADH E4 450	15	1.500	-20°C / +100°C	66,0	☒
ADH E4 500	15	1.300	-20°C / +100°C	85,0	☒
ADH E4 560	18,5	1.200	-20°C / +100°C	134,0	☒
ADH K 630	18,5	1.000	-20°C / +100°C	170,0	☒
ADH K 710	22	850	-20°C / +100°C	201,0	☒
ADH K 800	22	750	-20°C / +100°C	249,0	☒
ADH K 900	30	650	-20°C / +100°C	306,0	☒
ADH K 1000	37	600	-20°C / +100°C	333,0	☒

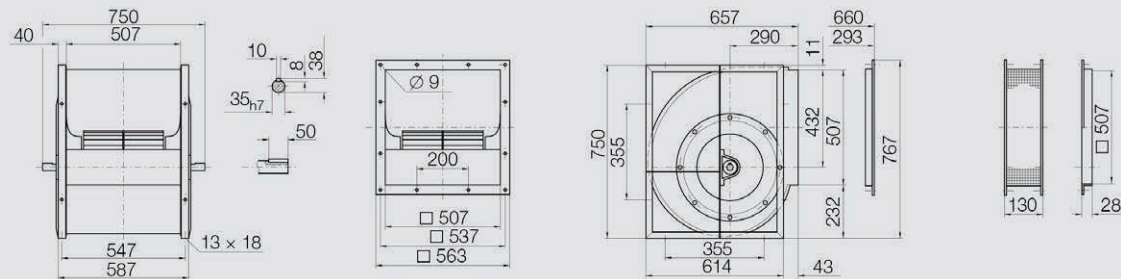




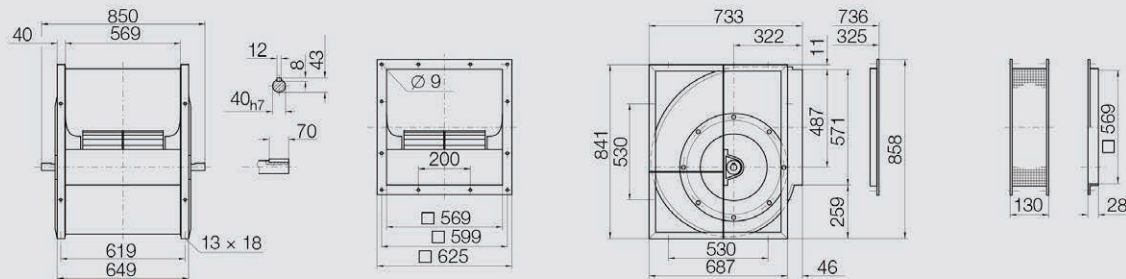
**ADH E4-0355 41 kg**



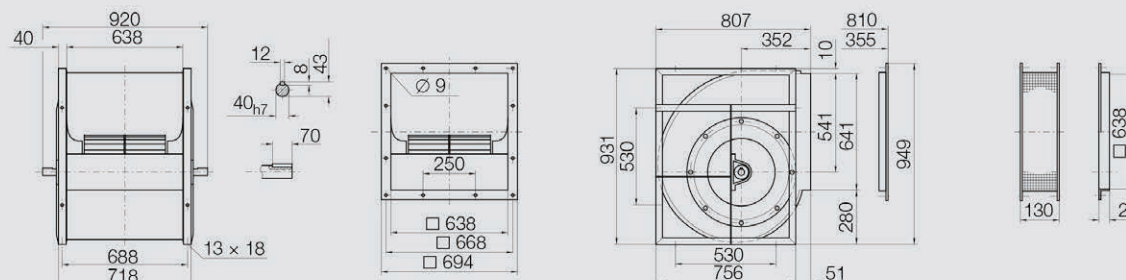
**ADH E4-0400 52 kg**



**ADH E4-0450 66 kg**



**ADH E4-0500 85 kg**



**ADH E4-0560 134 kg**

