

# Threephase Industrial Vacuums

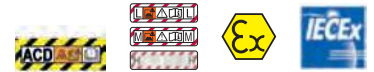


## T30S

### When power is essential

3 kW power, suitable for the recovery of wet and dry materials, it is the right choice for production companies looking for a vacuum with a good price/quality ratio. Available in three different versions: with 50 or 100 liters container and with gravity unload system through polyethylene LDPE bag or Longopac®, the “endless” bag for dust collection.

### CTS 22 – CTS 40 – CTT 40



### Compact, versatile and fully configurable

2.2 and 4 kW power, the CTS-CTT series is suitable for the recovery of dry materials.

CTS models are equipped with side channel blower ensuring a higher vacuum performance while CTT models mount a turbine, providing an excellent airflow performance. The compact size assures ease of movement, manoeuvrability, and allows to reach any place.



TECHNICAL DATA	Unit	T30S	CTS22	CTS40	CTT40 (available only in Z1 version)
Voltage	V	400	400	400	400
Frequency	Hz	50	50	50	50
Protection class	IP	55	55	55	55
Insulation class	Class	F	F	F	F
Rated power	kW	3	2.2	4	4
Airflow without hose	L/min	5830	5300	7000	8900
Vacuum max	kPa	31	30	23	18
Sound pressure level	dB(A)	70	62	65	71
Container capacity	L	50-100	50	50	50
Main filter area	cm <sup>2</sup>	19500	19500	19500	19500
Inlet	mm	70	70	70	70
Length x Width x Height	cm	60x98x125-153	105x60x125	105x60x125	105x60x125
Weight	kg	100-103	100	114	119