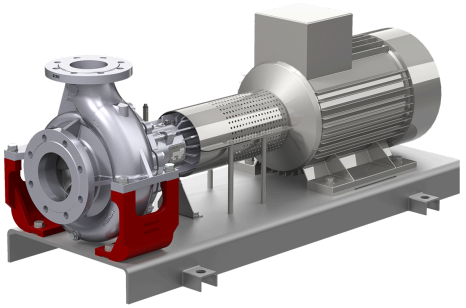
TOEGN / TOEGA

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/toegn-toega-p53826



Areas of use

>Heating systems: Our pumps ensure efficient and reliable heating. >Industrial temperature control systems: They ensure precise temperature control in industrial processes.

Technical data

Hydraulic power

Operating pressure max.	16 bar

Motor & drive

Speed (max.)	1.45 – 2.9 min-1
Degree of protection	IP 55

Electrics

Input voltage	400 V
Frequency	50 Hz

Energy efficiency

Energy efficiency class	IE3

Operating conditions & water

Ambient temperature (min.)	40 ° C

Dimensions & logistics

Customs tariff number	84137059

Variants

Article number	Name	Flow rate	Head (min.)	Power output P_2 (max.)	Connection, inlet / suction side	Connection, discharge side
	TOEGN032160 - TOEGA032160	50 m³/h	45 mWS	11 kW	DN 50	DN 32
	TOEGN032200 - TOEGA032160	50 m³/h	60 mWS	15 kW	DN 50	DN 32
	TOEGN032250 - TOEGA032250	60 m³/h	90 mWS	22 kW	DN 50	DN 32
	TOEGN040160 - TOEGA040160	75 m³/h	45 mWS	15 kW	DN 65	DN 40
	TOEGN040200 - TOEGA040200	75 m³/h	57 mWS	18 kW	DN 65	DN 40
	TOEGN040250 - TOEGA040250	80 m³/h	96 mWS	30 kW	DN 65	DN 40
	TOEGN050160 - TOEGA050160	95 m³/h	45 mWS	18 kW	DN 65	DN 50
	TOEGN050200 - TOEGA050200	100 m³/h	57 mWS	22 kW	DN 65	DN 50
	TOEGN050250 - TOEGA050250	125 m³/h	91 mWS	45 kW	DN 65	DN 50
	TOEGN065160 - TOEGA065160	150 m³/h	43 mWS	22 kW	DN 80	DN 65
	TOEGN065200 - TOEGA065200	175 m³/h	55 mWS	37 kW	DN 80	DN 65
	TOEGN065250 - TOEGA065250	200 m³/h	97 mWS	75 kW	DN 80	DN 65
	TOEGN080160 - TOEGA080160	175 m³/h	39 mWS	30 kW	DN 100	DN 80
	TOEGN080200 - TOEGA080200	325 m³/h	68 mWS	55 kW	DN 100	DN 80