BIEMMEDUE
heating, cleaning and drying



TH

STACIONARNI INDUSTRIJSKI USISIVAČI

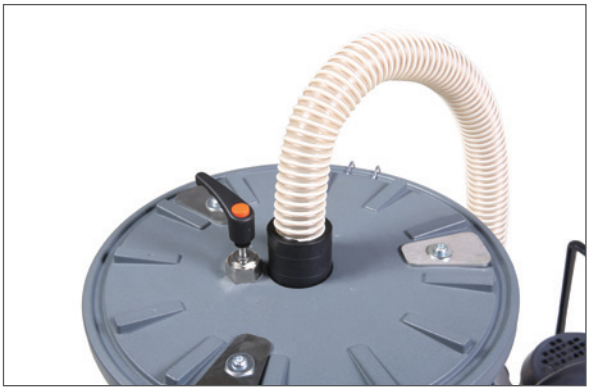
STATIONARY INDUSTRIAL VACUUM CLEANERS

TH - STACIONARNI INDUSTRIJSKI USISIVAČI

- Stacionarni usisivači za neprekidan rad
- Pogodni za uklanjanje prašine i čvrstih materija sa radnih površina
- Obično se ugrađuju na proizvodne mašine
- Mogu se i lako prevoziti i premeštati zahvaljujući opcionim točkovima sa kočnicama
- Snažan motor / turbina koja omogućava neprekidan rad bez održavanja
- Ručni sistem za otresanje filtera
- Dostupni različiti filteri za razne primene

- *Stationary vacuum units for continous work*
- *Suitable for the removal of dust and solid matter from work surfaces*
- *Normally installed aboard production machines*
- *Can also be easily transported and moved thanks to optional wheels with brakes*
- *Powerful maintenance-free motor/turbine group permit uninterrupted work*
- *Manual filter shaking mechanism*
- *Various filters available for different applications*









SERIJSKA OPREMA / *SUPPLIED ACCESSORIES*

	ŠIFRA	OPIS - *DESCRIPTION*
	004.429	Filter od poliestera *Polyestere filter*
	004.387	Filter uložak klase M *Cartridge Filter class M*
	004.329	Fleksibilno crevo Ø 40 mm, kompletno *Flexible hose diam. 40 mm complete*
	004.421	Pljosnata mlaznica Ø 40 mm *Crevice tool diam. 40 mm*

DODATNA OPREMA NA ZAHTEV / *ACCESSORIES ON DEMAND*

	ŠIFRA	OPIS - *DESCRIPTION*
	004.136*	Komplet točkova *Wheels kit*

* Ugrađuje se u fazi proizvodnje mašine - *Must be installed during manufacturing*

DODATNA OPREMA NA ZAHTEV I FILTERI, VIDI STR. 218
ACCESSORIES ON DEMAND AND FILTER SEE PAG. 218







POSEBNE PRIMENE (APPS)

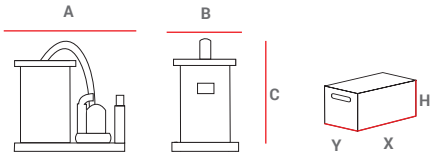
DOSTUPNO ZA INDUSTRIJSKE USISIVAČE (VIDI STR.216)

SPECIAL APPLICATION SYSTEMS (APPS)

FOR INDUSTRIAL VACUUM CLEANERS AVAILABLE (SEE PAG.216)

ANTISTATIC

PAŽNJA: posebne primene se izvode isključivo tokom izrade mašina.
PLEASE NOTE: APPS are exclusively implemented during the construction of the vacuum cleaner.



TEŽINA I DIMENZIJE MAŠINE *WEIGHTS AND DIMENSIONS MACHINE*					PAKOVANJE *PACKAGING*			
MOD	A	B	C	Neto/*Net*	X	Y	H	Bruto/*Gross*
	[mm]	[mm]	[mm]	[kg]	[mm]	[mm]	[mm]	[kg]
TH 15	890	430	845	47,2	950	480	1.020	56,2
TH 30	890	430	845	57,2	950	480	1.020	66,2
TH 40	890	430	845	55,8	950	480	1.020	64

		TH 15	TH 30	TH 40
šifra - *code*		● 008.043	● 008.006	● 008.007
maks. snaga - *max. power*	[W]	1.500 W - 2 HP	2.200 W - 3 HP	3000 W - 4 HP
napajanje - *power supply*	[V - ph - Hz]	230-1-50	230-1-50	400-3-50
tip motora - *motor type*		TR	TR	TR
podpritisak - *water lift*	mm H_2O	2.300	3.000	3.200
protok vazduha - *air flow*	$m^3 h$	270	350	350
zapremina posude u litrima - *tank volume in liters*	[l]	50	50	50
materijal posude - *tank material*		INOX AISI 430	INOX AISI 430	INOX AISI 430
nivo buke - *noise level*	[dBA]	73	73	73
filtrirajuća površina - *filter surface area*	[cm^2]	4.500	4.500	4.500
komplet pribora - attachments kit	[mm]	40	40	40
dužina električnog kabla - *electric cable lenght*	[m]	10	10	10
dimenzije palete - *pallet dimensions*	[cm]	70x90x110	70x90x110	70x90x110

TR = Turbina - *Turbine*
SS 430 = Nerđajući čelik AISI 430 - *Stainless steel AISI 430*