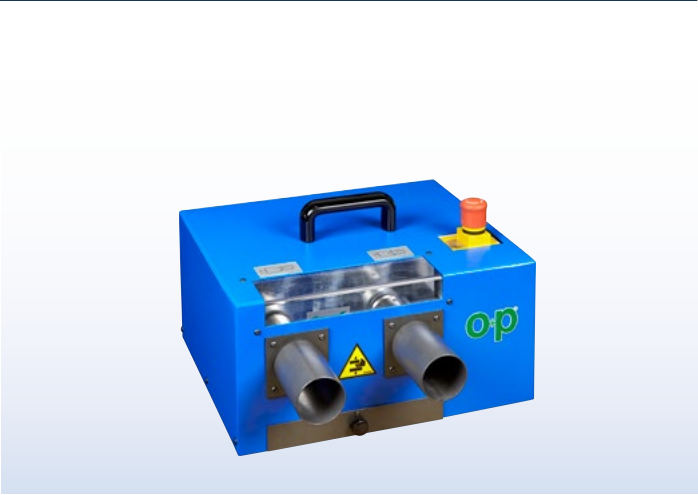




S02
CODE: SBAVS02
DEBURRING
SBAVATURA



S01
CODE: SBAVOP2
DEBURRING
SBAVATURA



MAIN FEATURES - CARATTERISTICHE PRINCIPALI

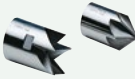
INTERNAL DEBURRING
SBAVATURA INTERNA

EXTERNAL DEBURRING
SBAVATURA ESTERNA

EQUIPPED WITH WHEELS
DOTATO DI RUOTE

S02

TECHNICAL DATA - DATI TECNICI		
	S02	S01
INTERNAL DEBURRING SBAVATURA INTERNA	20x2→75 mm	6→42 mm
EXTERNAL DEBURRING SBAVATURA ESTERNA	22→75 mm	6→42 mm
MATERIALS MATERIALI	AISI 316 TI - ST 37.4	AISI 316 TI - ST 37.4
WEIGHT PESO	65 Kg	30 Kg
STANDARD VOLTAGE VOLTAGGIO STANDARD	400V 50HZ 3PH	230V 50HZ 1PH
MOTOR POWER POTENZA DEL MOTORE	0.37 Kw (0.5 Hp)	0.18 Kw (0.25 Hp)
DIMENSIONS LxWxH DIMENSIONI LxPxH	370x550x1080 mm	406x470x270 mm
REVOLUTIONS/MINUTE GIRI AL MINUTO	75	50

OPTIONAL - OPTIONAL		
	S02	S01
INT./EXT. DEBURRING TOOL 6-42 mm UTENSILE SBAVATURA INT./EST. 6-42 mm		INCLUDED INCLUSI
INT./EXT. DEBURRING TOOL 20-75 mm UTENSILE SBAVATURA INT./EST. 20-75 mm		INCLUDED INCLUSI

EQUIPMENT SUITABLE TO PROCESS RIGID TUBES
IN STAINLESS (AISI 316 TI) AND CARBON (ST 37.4) STEEL

ATTREZZATURE ADATTE PER PROCESSARE TUBI RIGIDI
IN ACCIAIO INOX (AISI 316 TI) E AL CARBONIO (ST 37.4)