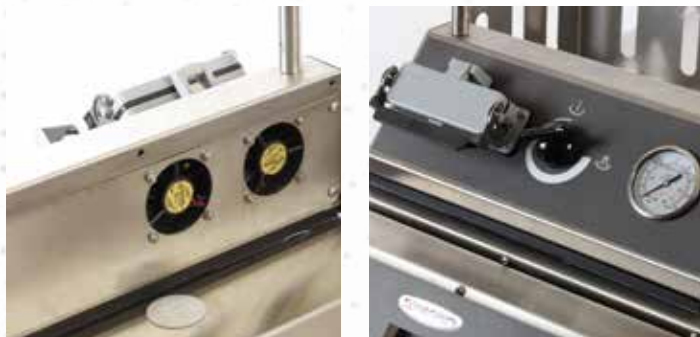




STEAM MASTER 15-30 / 19,5 / 30 KW SH

STEAM GENERATOR GENERATORE DI VAPORE

1 output with detergent function
1 uscita con erogazione detergente



product code	KW	Volt -Hz	A
Q80001972	15-30	400-50 3 phases	44
product code	KW	Volt -Hz	A
Q80001866	19,5	208-60 3 phases	53
Q80006153	19,5	400-50 3 phases	27
Q80001879	19,5	480-60 3 phases	25
product code	KW	Volt -Hz	A
Q80006154	30	400-50 3 phases	44
Q80001880	30	480-60 3 phases	40

specs	specifiche	measure units unità di misura	STEAM MASTER 15-30 KW SH	STEAM MASTER 19,5 KW SH	STEAM MASTER 30 KW SH
start up time	tempo di attivazione all'uso	min	5,5	8	5,5
boiler capacity	volume caldaia	liter/gallon	16/4,23	16/4,23	16/4,23
boiler material	materiale caldaia	type	AISI 304	AISI 304	AISI 304
boiler power	potenza caldaia	kW	15-30	19,5	30
steam production	produzione vapore	g/min	380-680	480	680
steam output regulation	regolazione uscita vapore	type	manual	manual	manual
working pressure	pressione di esercizio	bar/psi	10-11/x145-160	10,5/152	11/160
steam temperature in boiler	temperatura vapore in caldaia	°C/°F	185-190/365-374	185/365	190/374
water output	erogazione acqua	yes/no	no	no	no
detergent output	erogazione detergente	yes/no	yes	yes	yes
water tank capacity	capacità serbatoio	liter/gallon	25/6,60	25/6,60	25/6,60
unlimited autonomy	autonomia illimitata	yes/no	yes	yes	yes
detergent tank capacity	capacità riserva detergente	liter/gallon	5/1,32	5/1,32	5/1,32
body material	materiale macchina	type	inox	inox	inox
weight net	peso netto	kg/lbs	128/282	116/256	128/282
dimension	dimensioni macchina	l x p x h cm	95x49x97	95x49x97	95x49x97
packaging dimension	imballo dimensioni	l x p x h cm	115x61x115	115x61x115	115x61x115
packaging weight	imballo peso	kg/lbs	168,5/372	157/346	168,5/372
packaging box	imballo confezione	type	wooden	wooden	wooden

accessories included for:

208 V - code Q80001866
480 V - code Q80001879
480 V - code Q80001880

> see table 4

accessories not included for:

400 V - code Q80001972
400 V - code Q80006153
400 V - code Q80006154

> see tables 1-2-3-5

accessori inclusi per:

208 V - code Q80001866
480 V - code Q80001879
480 V - code Q80001880

> vedi tavola 4

accessori non inclusi per:

400 V - code Q80001972
400 V - code Q80006153
400 V - code Q80006154

> vedi tavole 1-2-3-5

