

Gorionici Parker SGT



SGT 9

SGT 17

SGT 26

SGT 20

SGT 18

SGT 18SC

TEHNIČKI PODACI

	Jedinica	SGT 9	SGT 17	SGT 26	SGT 20	SGT 18	SGT 18SC
Hlađenje		vazdušno	vazdušno	vazdušno	vodeno	vodeno	vodeno
Max. snaga DC	A	125	150	180	225	380	410
Max. snaga AC	A	90	105	125	160	270	290
Radni ciklus		35 %	35 %	35 %	100 %	100 %	100 %
Prečnik elektrode	mm	1,0 - 2,4	1,0 - 3,2	1,0 - 4,0	1,0 - 3,2	1,0 - 4,0	1,0 - 4,8
Min. protok vode	l/min	-	-	-	1,0	1,0	1,0
Min. unutrašnji pritisak vode	bar	-	-	-	2,0	2,0	2,0
Min. zahtevi za hlađenje	W	-	-	-	700	900	1 000
Max. unutrašnji pritisak vode	bar	-	-	-	5,0	5,0	5,0
Max. unutrašnja temperatura vode	°C	-	-	-	50	50	50

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Gorionik SGT 17 4m sa fleksibilnim vratom (telom) gorionika:

Tip gorionika: SGT 9, 17, 26, 18, 18SC, 20

Oznake vrata (tela) gorionika:

bez oznake

fiksni

F(X)

fleksibilni

FL

fleksibilni dugački

1 7 F S L 4 C-1

Dužina gorionika:

4 m

8 m

Brza spojka

SL 35-50

10 10-25

Vrsta konektora:

C-1

PEGAS TIG DC

A

Pegas AC/DC

ST

Pegas AC/DC Smart

CC

ALFIN

M

Pegas MIG

POT

sa potencijometrom (horizontalni / vertikalni)

UD

sa UD (daljinskim upravljanjem)

Odgovarajući invertorski
TIG aparati ALFA IN

		PEGAS 200 AC/DC PULSE PFC	PEGAS 161 T HF PULSE PEGAS 201 T HF PULSE PEGAS 200 AC/DC (pulse) Smart	PERUN 200 AC/DC (pulse) PERUN 160 T HF PERUN 200 T HF	PERUN 200 MIG PEGAS 200 MIG MAN PFC (2) PEGAS 201 MIG SYN axe 201 MIG LCD	ALFIN 172 T	ALFIN 221 AC/DC PFC ALFIN 204 T ALFIN 220 T ALFIN 300 T ALFIN 300 AC/DC	PEGAS 320 AC/DC PEGAS 400 AC/DC	ALFIN 162 T
	VAZDUŠNO HLAĐENI GORIONICI	Kataloški br.	Kataloški br.	Kataloški br.	Kataloški br.	Kataloški br.	Kataloški br.	Kataloški br.	Kataloški br.
SGT17-SL-4	PARKER SGT 17 4m	17SL4A	17SL4ST	17SL4ST	17SL4ST	17SL4CC	17SL4CC	x	17104CC
SGT17-SL-8	PARKER SGT 17 8m	17SL8A	17SL8ST	17SL8ST	17SL8ST	17SL8CC	17SL8CC	x	17108CC
SGT26-SL-4	PARKER SGT 26 4m 35-50	26SL4A	26SL4ST	26SL4ST	26SL4ST	26SL4CC	26SL4CC	26SL4ST	x
SGT26-SL-8	PARKER SGT 26 8m 35-50	26SL8A	26SL8ST	26SL8ST	26SL8ST	26SL8CC	26SL8CC	26SL8ST	x
	VODENO HLAĐENI GORIONICI								
SGT18-SL-4	PARKER SGT 18 4m 35-50	18SL4A	x	x	x	x	18SL4CC	x	x
SGT18-SL-8	PARKER SGT 18 8m 35-50	18SL8A	x	x	x	x	18SL8CC	x	x
SGT18SC-SL-4	PARKER SGT 18SC 4m 35-50	18SCSL4A	x	x	x	x	18SCSL4CC	18SCSL4ST	x
SGT18SC-SL-8	PARKER SGT 18SC 8m 35-50	18SCSL8A	x	x	x	x	18SCSL8CC	18SCSL8ST	x
SGT20-SL-4	PARKER SGT 20 4m 35-50	20SL4A	x	x	x	x	20SL4CC	x	x
SGT20-SL-8	PARKER SGT 20 8m 35-50	20SL8A	x	x	x	x	20SL8CC	x	x
	VAZDUŠNO HLAĐENI SA POTENCIOMETROM								
SGT17-SL-4	PARKER SGT 17 4m 35-50	x	x	17SL4STPOT	x	17SL4CCPOT	17SL4CCPOT	x	x
SGT17-SL-8	PARKER SGT 17 8m 35-50	x	x	17SL8STPOT	x	17SL8CCPOT	17SL8CCPOT	x	x
SGT26-SL-4	PARKER SGT 26 4m 35-50	x	x	26SL4STPOT	x	26SL4CCPOT	26SL4CCPOT	x	x
SGT26-SL-8	PARKER SGT 26 8m 35-50	x	x	26SL8STPOT	x	26SL8CCPOT	26SL8CCPOT	x	x
	VODENO HLAĐENI SA POTENCIOMETROM								
SGT18-SL-4	PARKER SGT 18 4m 35-50	x	x	x	x	x	18SL4CCPOT	x	x
SGT18-SL-8	PARKER SGT 18 8m 35-50	x	x	x	x	x	18SL8CCPOT	x	x
SGT18SC-SL-4	PARKER SGT 18SC 4m 35-50	x	x	x	x	x	18SCSL4CCPOT	x	x
SGT18SC-SL-8	PARKER SGT 18SC 8m 35-50	x	x	x	x	x	18SCSL8CCPOT	x	x
SGT20-SL-4	PARKER SGT 20 4m 35-50	x	x	x	x	x	20SL4CCPOT	x	x
SGT20-SL-8	PARKER SGT 20 8m 35-50	x	x	x	x	x	20SL8CCPOT	x	x
	UD VAZDUŠNO HLAĐENI								
SGT17-SL-4	PARKER SGT 17 4m 35-50	17SL4AUD	17SL4STUD	17SL4STUD	x	17SL4CCUD	17SL4CCUD	x	17104CCUD
SGT17-SL-8	PARKER SGT 17 8m 35-50	17SL8AUD	17SL8STUD	17SL8STUD	x	17SL8CCUD	17SL8CCUD	x	17108CCUD
SGT26-SL-4	PARKER SGT 26 4m 35-50	26SL4AUD	26SL4STUD	26SL4STUD	x	26SL4CCUD	26SL4CCUD	26SL4STUD	x
SGT26-SL-8	PARKER SGT 26 8m 35-50	26SL8AUD	26SL8STUD	26SL8STUD	x	26SL8CCUD	26SL8CCUD	26SL8STUD	x
	UD VODENO HLAĐENI								
SGT18-SL-4	PARKER SGT 18 4m 35-50	18SL4AUD	x	x	x	x	18SL4CCUD	x	x
SGT18-SL-8	PARKER SGT 18 8m 35-50	18SL8AUD	x	x	x	x	18SL8CCUD	x	x
SGT18SC-SL-4	PARKER SGT 18SC 4m 35-50	18SCSL4AUD	x	x	x	x	18SCSL4CCUD	18SCSL4STUD	x
SGT18SC-SL-8	PARKER SGT 18SC 8m 35-50	18SCSL8AUD	x	x	x	x	18SCSL8CCUD	18SCSL8STUD	x
SGT20-SL-4	PARKER SGT 20 4m 35-50	20SL4AUD	x	x	x	x	20SL4CCUD	x	x
SGT20-SL-8	PARKER SGT 20 8m 35-50	20SL8AUD	x	x	x	x	20SL8CCUD	x	x