

SDL

SEDNA Long-bladed Impeller



- Features

Highly efficient design
with 30% more surface area than standard

30% More Surface Area - 30% more surface area than standard

Running at low RPM,
the impeller creates a strong current
for power generation.

Low RPM - Running at low RPM, the impeller creates a strong current for power generation.

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- Product information

	Model	Working width (meters / ft)	Specifications
	1000-100	1000 (32' 6 1/8") 1.000m	2 Suspension (1 Fork Assembly) (1 Steering Knuckle) (1 No. Spring)
	1000-100	1000 (32' 6 1/8") 1.000m	2 Working Parts (1 Fork Assembly) (1 Steering Knuckle) (1 No. Spring)
	1000-100	1000 (32' 6 1/8") 1.000m	2 Working (1 Working Assembly) (1 No. Tire) (1 Wheel Hub) (1 Tire) (1 Wheel Hub) (1 Tire) (1 Wheel Hub)
	1000-100	1000 (32' 6 1/8") 1.000m	2 Assembly (1 Fork Assembly) (1 No. Tire) (1 Wheel Hub) (1 Tire) (1 Wheel Hub) (1 Tire) (1 Tire)
	1000-100	1000 (32' 6 1/8") 1.000m	(1 No. Spring) (1 No. Spring) (1 No. Spring) (1 No. Spring) (1 No. Spring) (1 No. Spring)
	1000-100	1000 (32' 6 1/8") 1.000m	
		1000 (32' 6 1/8") 1.000m	

 www.veolia.com
 Always read the manual carefully before using the equipment.