

RBS TRITON™ NEW IDENTIFICATION NAMES

Reference: Effective November 7, 2008

NOTICE OF AQUA-GUARD SPILL RESPONSE NAME CHANGE EFFECTIVE NOV 2008

New Name	Old Name	Recovery Capacity
RBS TRITON™ 35	RBS-05	Brush 37.8m ³ /h Disc 10.0m ³ /h Drum 7.2m ³ /h
RBS TRITON™ 60	RBS-10	Brush 63.0m ³ /h Disc 18.0m ³ /h Drum 12.0m ³ /h
RBS TRITON™ 150	RBS-15	Brush 151.0m ³ /h Disc 50.0m ³ /h Drum 40.0m ³ /h
RBS TRITON™ 300 TWIN	RBS-15 Twin	Brush 300.0m ³ /h Disc 100.0m ³ /h Drum 80.0m ³ /h
RBS TRITON™ 150 QUAD	RBS-25	Brush 151.0m ³ /h Disc 40.0m ³ /h Drum 28.8m ³ /h
RBS TRITON™ 250	RBS-40	Brush 252.0m ³ /h Disc 72.0m ³ /h Drum 50.0m ³ /h
RBS TRITON™ 600 URO (Unidade Recolhedora Oceânica)	RBS-50	Brush 604.0m ³ /h Disc 180m ³ /h Drum 160m ³ /h
RBS TRITON™ 1000	RBS-100	Brush 966.0m ³ /h Disc 288.0m ³ /h Drum 256.0m ³ /h

Note: Recovery capacity of the RBS TRITON™ Brush, Disc, Drum are based on tests witnessed by both ABS Marine Services and DNV (Det Norske Veritas), tested to the ASTM-F631-99 standard. (Some results are extrapolated from baseline testing)

Efficiency based on tests witnessed by both ABS Marine Services and DNV (Det Norske Veritas), tested to the ASTM-F631-99 standard

Brush / 96%

Disc / 98%

Drum / 98%

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