

WATER BLASTING TRUCKS
FROM 91 LPM (600HP) - 19.6 LPM (125 HP)

STRIPE
HOG
SH8000



STRIPE
HOG
SK3000



STRIPE
HOG
SK2000



STRIPE
HOG
SK5.2



TRIPLE
SPRAY
BAR



3x 40cm Spray Bars (122cm)

PTO AND AUXILIARY ENGINE DRIVEN - AVAILABLE ON THE CHASSIS OF YOUR CHOICE

SURFACE CLEANING TRUCKS

SURFACE
HOG

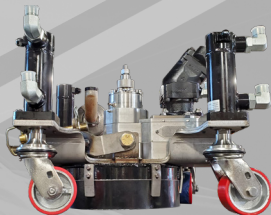


SURFACE HOG SPECIFICATIONS

Operating Pressure:	499 bar
Flow Rate:	29.9 lpm
Fresh Water Capacity:	2,309 liters
Debris Water Capacity:	499 liters
Blasting Width:	91.44 cm

COMBINES DIAMOND CUTTING TEETH
AND WATER BLASTING

HOG
TUSK



PCD TEETH OPTIONS



FLAT SINGLE DOUBLE TRIPLE
ROUND ROUND ROUND ROUND

PCD teeth + 2,750 bar psi nozzles
Grind Only Water Blast Only
Grind + Water Blast together
Uses half the water
Removes markings 2x faster
<i>Only available on new HOGs</i>



GRINDING & GROOVING TRUCKS

GRINDER
HOG



3/4-HEAD GRINDER HOG SPECIFICATIONS

Cutting Width:	Various
Cutting Diameter:	50.8 cm
Vacuum Recovery:	4,400 - 6,600 CFM
Debris Tank Capacity:	4.5 Cubic Meters (usable)
Water Tank Capacity:	3,785 liters
Low Speed Control:	Up to 12.8 km/h

GRINDER
HOG



2-HEAD GRINDER HOG SPECIFICATIONS

Cutting Width:	Various
Vacuum Recovery:	2,200 CFM
Debris Tank:	3.4 Cubic Meters (usable)
Low Speed Control:	Up to 12.8 km/h

RUMBLE & BROOM TRUCKS

RUMBLE
HOG



RUMBLE HOG SPECIFICATIONS

Cutting Width:	Up to 50.8 cm
Grinding Speed:	Up to 8 km/h
Grooving Speed:	Up to 5.6 km/h
Rumble Strip Cutting Speed:	Up to 8 km/h
Water Tank Capacity:	3,406 liters
Debris Tank Capacity:	4.5 Cubic Meters

BROOM
HOG



BROOM HOG SPECIFICATIONS

Broom Width:	81.28 cm
Broom Reach:	30.48 cm beyond each tire
Production Rate:	15+ Cubic Meters per hour
Auxiliary Engine:	140 HP Diesel
Water Tank:	1,514 liters

THERMO
HOG



THERMO TRUCKS

FROM 14,514 KG. - 5,443 KG.

THERMO HOG SPECIFICATIONS

Kettle Capacity:	2,721 kg - 14,514 kg
Melt Rate:	3,628 kg/hr - 10,886 kg/hr
Bead Tank Capacity:	680 kg - 3,618 kg
Speed Control:	3-16 km/h
Burner:	1.2 - 2.8 million BTU
Operation:	1hr start-up/instant shutdown

EPOXY
HOG




EPOXY/POLYUREA TRUCKS

EPOXY HOG SPECIFICATIONS

Material Tanks:	From 1,135 L per component
	1 Glycol Pump vs 5 to 6
Bead Tank Capacity:	From 2,721 kg
Air Compressor:	250 CFM
# of Burners:	1 vs 4 or 5
High-Power Pumps:	Inline legs for easy access
	Air-driven. VERY SIMPLE

SPEED CONTROL AND HOG TOOLS COME STANDARD ON EVERY MODEL

MINI
HOG



MINI HOG SPECIFICATIONS - MELTS ITS OWN THERMO

Models:	181.4 kg	Thermo (also available in 3M Tape and Paint applications)
	272.1 kg	
Propane Tank:	18 kg	
Thermo Shoe:	10, 15, 20, 30 cm Standard	Customization Available
Air Compressor:	6.7 CFM at 10 bar	

THERMO
PRE-MELTER



TPM 2.0/3.0 SPECIFICATIONS

Kettle Capacity:	907 - 1,360 kg
Burner:	400,000 BTU, 45.72 cm
Operation:	< 1hr start-up/instant shutdown
Loading:	Rear Loading Crane
Kettles:	Lateral: Loads at your feet



Our Learning Management System is the perfect place for your team members to receive certification and on-going training. Certified Operators minimize cost, maximize productivity, and optimize results.



START LEARNING TODAY

TOTAL PAVEMENT SOLUTIONS

- PAVEMENT MARKING & RUBBER REMOVAL
- PAVEMENT MARKING
- SURFACE CLEANING / PREPARATION
- SURFACE RETEXTURING
- GRINDING, GROOVING, RUMBLING



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