SCHIBECI

BUILT FOR TOUGH CONDITIONS



Product Catalogue

SCHIBECI™
www.schibeci.com

SCHIBECI Pty Ltd

“Australian-Made. Globally Respected.”

Schibeci Pty Ltd is a proudly Australian, family-owned business that has been designing and manufacturing precision construction equipment for over 30 years.

Based in Victoria,Australia Schibeci’s reputation is built on innovation, durability, and unmatched performance in demanding environments. Every product is engineered for reliability, ease of use, and compatibility with industry-standard machinery.

Founded in the 1980s, Schibeci specialises in:

Asphalt milling machines

Soil stabilisation attachments

Concrete grinding and polishing Attachments

Compact loaders

Surface preparation and line removal systems



Head Office 📍 Factory 3/10 Graystone Court, Epping VIC 3076 🌐

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Please Note: All specifications may vary slightly in this booklet depending on the hitch and hydraulics build of the attachment specified at the time of Purchase. All Schibeci attachments can be custom tailored to your loader/excavator at the time of order for maximum production and safety.


SCHIBECI
www.schibeci.com
ST600
TEREX

ST 1500

BUILT FOR TOUGH CONDITIONS



ST 1500 – Versatile Stabilizing & Milling Attachment

"Compact Power. Full Control."
Image: ST1500 mounted on high-flow Track Loader
"1500mm wide cut with up to 220mm depth — balances power and precision."





Key Features

1500mm/59 inches cutting width
Cuts up to 220mm/9 inches deep
Direct hydraulic drive
Independent level control
Hydraulic tilt & side shift
Quick-change tooling system

Technical Specifications

Cutting Width1500 mm/59 inches
Cutting Depth 220 mm/9 inches
Hydraulic Flow150-350 LPM/39 to 77GPM
Pressure Range200-344 Bar/3000-5000 psi
Operating Weight ~1950 kg/4300 Pounds

ST 1000

BUILT FOR TOUGH CONDITIONS



ST 1000 – Versatile Stabilising & Milling Attachment

"Compact Power. Full Control."
Image: ST1000 mounted on a high-flow Track Loader
"1000mm wide cut with up to 220mm depth — balances power and precision."



Key Features

1000mm/40inch cutting width
Cuts up to 220mm/9inches deep
Direct hydraulic drive
Independent level control
Hydraulic tilt & side shift
Quick-change tooling system





Technical Specifications

Cutting Width	1000 mm/40 inches
Cutting Depth	220 mm/9 inches
Hydraulic Flow	150-350 LPM/39 to 77GPM
Pressure Range	200-344 Bar/3000-5000 psi
Operating Weight	~1780 kg/3924 Pounds

ST 600

BUILT FOR TOUGH CONDITIONS



ST 600 – Versatile Stabilizing & Milling Attachment

"Compact Power. Full Control."
Image: ST600 mounted on high-flow Track Loader
"600mm wide cut with up to 220mm depth — balances power and precision."

Key Features

600mm/24inches cutting width
Cuts up to 220mm/9inches deep
Direct hydraulic drive
Independent level control
Hydraulic tilt & side shift
Quick-change tooling system

Technical Specifications

Cutting Width 600 mm/24inches
Cutting Depth 220 mm/9 inches
Hydraulic Flow150-350 LPM/39 to 77GPM
Pressure Range200-344 Bar/3000-5000 psi
Operating Weight 1480 kg/3260 Pounds





SP 100

BUILT FOR TOUGH CONDITIONS



SP 100 LIME & CEMENT SPREADER

Key Features

1 METRE SPEADER
Adjustable material flow
Direct hydraulic drive

Technical Specifications

Sreading Width 1000 mm/33inches
Hydraulic Flow 80 LPM/18 Gallons
Pressure Range 200 Bar/3000 psi
Operating Weight 800 kg/1770 Pounds



RM 450HD

BUILT FOR TOUGH CONDITIONS



RM 450– Versatile Stabilizing & Milling Attachment

"Compact Power. Full Control."
Image: RM 450 mounted on high-flow Skid Steer
"450mm wide cut with up to 160mm depth — balances power and precision."



Key Features

450mm/18 inches cutting width
Cuts up to 160mm/6 inches deep
Direct hydraulic drive
Independent level control
Hydraulic tilt & side shift
Quick-change tooling system

Technical Specifications

Cutting Width 450 mm/18 inches
Cutting Depth 160 mm/6 inches
Hydraulic Flow150-350 LPM/39 to 77GPM
Pressure Range200-344 Bar/3000-5000 psi
Operating Weight 880 kg/1940 Pounds

RM 450/18

BUILT FOR TOUGH CONDITIONS



RM 450/18– Milling Attachment

"Compact Power. Full Control."
Image: RM 450 mounted on high-flow Skid Steer
"450mm wide cut with up to 110mm depth — balances power and precision."





Key Features

Inbuilt water tank with pump
450mm\18 inches cutting width
Cuts up to 100mm/4 inches deep
Direct hydraulic drive
Independent level control
side shift
Quick-change tooling system

Technical Specifications

Cutting Width 450 mm/18 inches
Cutting Depth 100 mm/4 inches
Hydraulic Flow 125-350 LPM/27-77GPM
Pressure Range 200-344 Bar/3000-5000 psi
Operating Weight 780 kg/1940 Pounds

RM 350/250/150

BUILT FOR TOUGH CONDITIONS









RM 350/250/150– Versatile Stabilizing & Milling Attachment

"Compact Power. Full Control."
balances power and precision

Key Features

Cuts up to 100mm deep
Direct hydraulic drive
Independent level control
side shift
Quick-change tooling system

Technical Specifications

RM 350 Cutting Width	350 mm/14 inches
RM 250 Cutting Width	250 mm/10 inches
RM 150 Cutting Width	150 mm/6 inches
Cutting Depth	110 mm/4.5 inches
Hydraulic Flow	80-200 LPM/18-53 GPM
Pressure Range	150–350 Bar/2200-5000PSI

RM 150HD

BUILT FOR TOUGH CONDITIONS

IDEAL FOR AIRPORT CONCRETE PATCHING



RM 150HD– Asphalt and Concrete Milling Attachment

"Compact Power. Full Control."
balances power and precision

Key Features

Cuts up to 100mm deep 4inches
Direct hydraulic drive
Independent level control
side shift
Quick-change tooling system

Technical Specifications

RM 150 Cutting Width 150 mm/6 inch
Cutting Depth 100 mm/4 inches
Hydraulic Flow 100-200 LPM/22-44GPM
Pressure Range150–350 Bar/2100-5000PSI
Operating Weight 820kg/1800Pounds



POWER PROFILERS

BUILT FOR TOUGH CONDITIONS

⚡ Power Profiler 3500R, 2500, 2500R and 1500– High-Performance Milling Attachments

“Built for Concrete, Mortar, Epoxy Milling & Tile Removal.”

Standard Inclusions

Water Spray Bar
Dust Suppression Port
Direct hydraulic drive
Enclosed cutter box to aid dust suppression
Quick-change tooling
High accuracy depth control

Technical Specifications

PP 3500 R
Cutting Width 350mm/14inches
Cutting Depth 45 mm/1.8inches
Hydraulic Flow 50-200 LPM/11-44GPM
Pressure Range 150–300 Bar/
2100-5000PSI
operating Weight 700kg/1550Pounds

PP 2500
Cutting Width 250mm/10inches
Cutting Depth 45 mm/1.8inches
Hydraulic Flow 100-200 LPM/20-44GPM
Pressure Range 150–350 Bar/
2100-5000PSI
operating Weight 820kg/1800Pounds

PP 2500 R
Cutting Width 250mm/10inches
Cutting Depth 45 mm/1.8 Inches
Hydraulic Flow 50 to 200 LPM/11-44GPM
Pressure Range 150–300 Bar
2100-5000PSI
operating Weight 450kg/992 Pounds

PP 1500
Cutting Width 150mm/6inches
Cutting Depth 45 mm/1.8 inches
Hydraulic Flow 50 to 200 LPM/11-44GPM
Pressure Range 150–300 Bar/
2100-5000PSI
operating Weight 450kg/992 Pounds

CONCRETE MILLING LINK

TILE REMOVAL LINK









Compatible for Mini Loaders Track Loaders and Skid Steers

POWER PROFILERS

BUILT FOR TOUGH CONDITIONS

⚡ **Power Profiler 2500, 2500R and 1500– High-Performance Milling Attachments**
"Built for Concrete, Mortar, Epoxy Milling & Tile Removal."



Power Profiler 1500

Power Profiler 2500

Power Profiler 2500R

Built Tough
For Concrete Milling

Designed to be used with:
- Skid Steers
- Mini Skid Steers
- Excavators

High speed trenching between saw cut lines







Heavy Duty Construction

- Prepares concrete surfaces for various applied finishes
- Removes ceramic tiles including underlayment in a single pass
- Removes epoxies, mortars & resins
- Many custom textured patterns available



Power Profiler 2500R
on Schibeci 827DE



Compatible for Mini Loaders Track Loaders and Skid Steers

POWER GRINDER 7500

BUILT FOR TOUGH CONDITIONS

⚡ Power Grinder 7500 – Concrete Grinding Attachment "Surface Prep with Precision Finish."

"Ideal for Removal of Coatings, Epoxies, etching, glue removal, and surface Preparation."

Technical Specifications

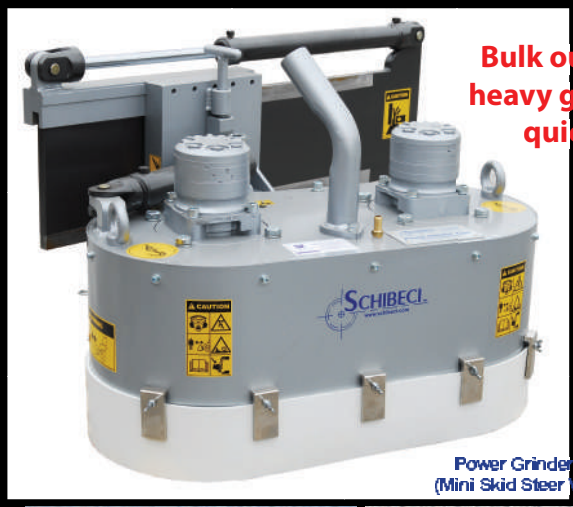
Cutting Width 750mm/ 29.5inches
Hydraulic Flow
50 to 200 LPM/11-44GPM
Pressure Range
150–220 Bar/2100-3300PSi
Operating Weight
450kg/992 Pounds

Key Features

High-speed Twin Head grinding Attachment

Direct hydraulic drive
Compact and powerful
Ideal for surface prep and coating removal
Water Spray Bar
Dust Suppression
Vacuum Port
Side shift & Tilt
Quick-change tooling system

Enclosed cutter housing to aid dust suppression





Hydraulic Side shift and swivel allows grinding close to walls, corners and obstacles









Compatible for Mini Loaders Track Loaders and Skid Steers

POLYPLANER 300/400

BUILT FOR TOUGH CONDITIONS

⚡ Polyplaner 300/400 Carbide Asphalt\Concrete Grinding Attachment

“Surface Prep with Precision Finish.”



“Ideal for Removal Road Markings,Trip Hazards, Coatings, Epoxies, etching, glue removal, and surface Preparation.”



Technical Specifications

Cutting Width
300/400mm12-16inches
Hydraulic Flow
50 to 200 LPM/11-44GPM
Pressure Range
150–206 Bar 2100-3300PSI
Operating Weight
450kg-650kg 992-1440 Pounds



Key Features

Direct hydraulic drive
Compact and powerful
Water Spray Bar
Dust Suppression Port
Direct hydraulic drive
Enclosed cutter housing to aid dust suppression
Quick-change tooling system
High-speed cutter Plate

Compatible for Mini Loaders Track Loaders and Skid Steers and Excavators

POLYPLANER 450/600

BUILT FOR TOUGH CONDITIONS



⚡ Polyplaner 450/600 Carbide Asphalt\Concrete Grinding Attachment
“Surface Prep with Precision Finish.”

“Ideal for Removal OF

Road Markings, Trip Hazards, Coatings, Epoxies, Etching, Glue removal, and Surface Preparation.”





Technical Specifications
Cutting Width 450/600 mm
18-24inches
Hydraulic Flow
85 to 200 LPM/18-44GPM
Pressure Range
175–230 Bar/2500-3300PSI
Operating Weight
720kg/1587Pounds

Key Features
Direct hydraulic drive
Compact and powerful
Water Spray Bar
Dust Suppression Port
Direct hydraulic drive
Enclosed cutter housing to aid dust suppression
Quick-change tooling system
High-speed cutter Plate

Compatible for Track Loaders and Skid Steers and Excavators

POLYPLANER 800

BUILT FOR TOUGH CONDITIONS



⚡ Polyplaner 800 Carbide

Asphalt\Concrete Grinding Attachment "Surface Prep with Precision Finish."

"Ideal for Removal Road Markings,Trip Hazards, Coatings, Epoxies, etching, glue removal, and surface Preparation."



Technical Specifications

Cutting Width 800mm/ 31.5inches
Hydraulic Flow
85 to 200 LPM/18-44GPM
Pressure Range
175–230 Bar/2500-3300PSI
Operating Weight
780kg/1720Pounds



Key Features

Direct hydraulic drive
Compact and powerful
Water Spray Bar
Dust Suppression Port
Direct hydraulic drive
Enclosed cutter housing to aid dust suppression
Quick-change tooling system
High-speed cutter Plate

Compatible for Track Loaders and Skid Steers and Excavators

827 D

COMPACT DIESEL LOADER







The 827D compact, high powered mini skid steer has the ability to run a variety of attachments in Construction, Demolition and Landscaping Industries.

Work both indoors and outdoors using Diesel drive with Catalytic Converter

Common applications with Schibeci attachments...



Line Removal



Asphalt Milling



Concrete Grinding



Concrete Milling



Tile Removal

Specifications	Schibeci 827D
Engine	
Make	Kubota Diesel
Power	20kW (25HP)
Performance	
Hydraulic Relief Pressure	3400 psi
Hydraulic Pump Output	48 l/min (12.7 gal/min)
Rated Lift Capacity	SWL: 450kg (990 lbs)
Tyres	White non Marking (Optional Black Lugged)
Dimensions	
Overall Width	1140mm (44 Inches)
Overall Height	1512mm (60 Inches)
Overall Length	2300mm (90 Inches)
Machine Weight	1236kg (2719 lbs)



Trip Hazard Removal

Packages Available

850 DE

COMPACT DIESEL ELECTRIC LOADER



UNIQUE DIESEL OR 3 PHASE ELECTRIC DRIVE

3 in 1 Machine

1. *Operate Diesel Drive (with catalytic converter)*
2. *Operate Electric Drive (zero fumes)*
3. *Combine both Diesel & Electric Drives* ***(High Flow)***

Dramatically increase the productivity of all the Schibeci range of attachments when running on high flow.

Common applications with Schibeci attachments...


Concrete Grinding

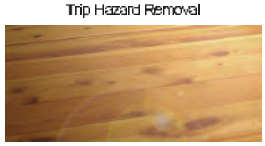

Concrete Milling


Asphalt Milling

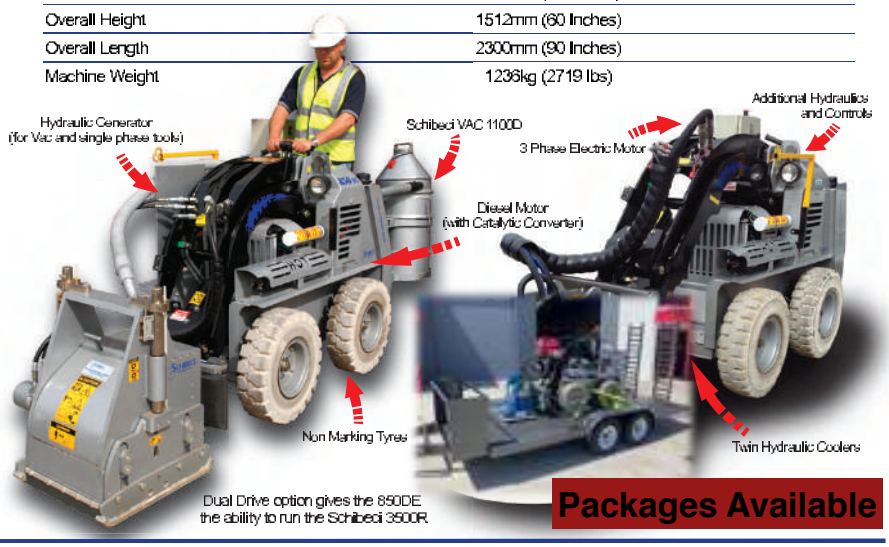

Line Removal


Tile Removal


Trip Hazard Removal


Timber Sanding

Specifications	Schibeci 850DE		
Engines			
Make	Kubota Diesel	Electric with Soft Start	**Dual Drive**
Power	20kW (25HP)	22kW (27HP)	**42kW (52HP)**
Performance			
Hydraulic Pumps		2	
Hydraulic Relief Pressure	3400 psi	3400 psi	**3400 psi**
Hydraulic Pump Output	48 l/min (12.7 gal/min)	52 l/min (13.8 gal/min)	**100 l/min (26.5 gal/min)**
Rated Lift Capacity		SWL: 450kg (990 lbs)	
Tyres		White non Marking (Optional Black Lugged)	
Dimensions			
Overall Width		1140mm (44 Inches)	
Overall Height		1512mm (60 Inches)	
Overall Length		2300mm (90 Inches)	
Machine Weight		1236kg (2719 lbs)	



Dual Drive option gives the 850DE the ability to run the Schibeci 3500R

Packages Available

SCHIBECI™

www.schibeci.com

Attachments – Tooling & Accessories
“Expand Your Capability.”

Caption “Quick-change tooling and accessories to suit every job.”

Key Features

Tooling kits for all models

Fluid injection systems

Cutter plates and wear parts

Custom accessories available

All Attachments come with a12-month warranty
(excluding wear and improper use)

Technical support via Schibeci HQ

Custom builds available on request

Contact

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