

**janser**

**KEVMOR**  
FLOORING SPECIALISTS



INNOVATIVE  
PERSPECTIVES

2020

Professional Flooring Technology

# REMOVAL MACHINES

## JUNIOR Ride-on

Powerful like the big machines!

**The new compact version of the ride-on stripper with the best price-performance ratio**

The forward leaning construction puts the centre of gravitation on the tool itself and allows for optimum stripping performance, normally only achieved by machines twice the size.

### SPECIAL FEATURES

Working speed up to 37m/min  
With a working speed of up to 37m/min the stripping performance is increased, especially when removing elastic or textile coverings.

Weight of 340 or 420 kg  
Weight is essential for optimum stripping performance and traction but weight restrictions are also to be observed for example soil bearing capacity, load capacity of lifts and loading capacity of transport vehicles.

“Soft touch” operating handles  
The new “soft touch” operating handles allow easy access and fatigue-free work over many hours maintaining an ergonomic seating position. Even less experienced users are able to use the JUNIOR Ride-On without extensive training or experience.

Zero turn radius  
Maximum manoeuvrability is achieved via the hydraulic rear-wheel drive together with the front swivel castor. This is especially useful when turning at the end of a room. The zero turn radius increases productivity clearly.



USA Pat. 10,273,700 B2  
Pat. Pend. EU, AUS

### TECHNICAL DATA

**MOTOR**  
Power Supply: 230 V  
Motor Power: 2,2 kW  
Speed: up to 37 m/min (121 ft/min)

**DIMENSIONS**  
Length: 1300 mm (51 3/16")  
Width: 610 mm (24")  
Height: 1000 mm (39 3/8")

**WEIGHT**  
Net weight: 340 kg (750 lbs)  
Side weights: 80 kg (176 lbs)  
Total weight: 420 kg (926 lbs)

Order No. 111 416 000

### Accessory Set Ride-On JUNIOR

configuration of the most popular and most frequently used tools

Order-No. 111 497 000



## Ride-on Electro-Version

### SPECIAL FEATURES

- easy to operate
- complete hydraulic controls
- quiet operation without fumes
- adjustable blade pitch and angle
- zero turn radius
- non-marking tires
- easy to transport, load and unload, fits through standard doorways and elevators
- large range of blades
- optional additional weights available for even more performance

### TECHNICAL DATA

#### MOTOR

Power supply: 230 V or 110 V  
 Motor power: 2 x 1100 Watt (1.5HP)  
 Speed: up to 37 m (121')/min

#### DIMENSIONS

Length (without blade holder): 1250 mm (49 1/4")  
 Width : 640 mm (25")  
 Height with seat: 1100 mm (43 1/3")

#### WEIGHT

Net weight: appr. 470 kg (1036 lbs)  
 Total weight: appr. 700 kg (1543 lbs)  
 Order No. 111 417 000



### Loading ramps - aluminium, foldable

Using these ramps, heavy machines can be loaded safely without additional help. For transportation, the ramps can be folded and stored without using too much space.

#### Loading ramp for car length 2 m



< 200 kg

< 500 kg

< 600 kg

Length: 2000 mm  
(6' 6 3/4")  
 Width: 400 mm  
(15 3/4")  
 Capacity: 200 kg  
(440.9 lbs)  
 Weight: 16 kg  
(35.3 lbs)

Order No.  
111 700 950

Length: 2000 mm  
(6' 6 3/4")  
 Width: 600 mm  
(23 1/2")  
 Capacity: 500 kg  
(1102.3 lbs)  
 Weight: 23 kg  
(50.7 lbs)

Order No.  
111 700 900

Length: 2000 mm  
(6' 6 3/4")  
 Width: 800 mm  
(31 1/2")  
 Capacity: 600 kg  
(1322.8 lbs)  
 Weight: 32 kg  
(70.5 lbs)

Order No.  
111 700 940

#### Loading ramp for mini van length 3 m



< 500 kg



Drive-on height  
445 - 665 mm (17 1/2" - 26 3/16")

< 1200 kg

with height-adjustable support feet

Length: 3000 mm  
(9' 10 1/8")  
 Width: 800 mm  
(31 1/2")  
 Capacity: 500 kg  
(1102 lbs)  
 Weight: 44 kg  
(97 lbs)

Order No. 111 700 960

Length: 3000 mm  
(9' 10 1/8")  
 Width: 1000 mm  
(39 3/4")  
 Capacity: 1200 kg  
(2645 lbs)  
 Weight: 60 kg  
(132.28 lbs)

Order No. 111 400 985

## Ride-on ADB All-Day-Battery

Appropriately named, this machine offers battery run times exceeding the average eight-hour day.

It has the ability to operate through an entire workday (8-12 hours) without requiring a battery change, recharge or electrical cord assistance.

The on-board, built-in charging system has the versatility to plug into any outlet.

The higher machine weight enables for even more effective removal work using wider blades or chisels.



### TECHNICAL DATA

#### BATTERY

Run Time: 8 - 12 hours  
Charging Time: 8 - 10 hours  
Speed: up to 37 m (121')/min

Order No. 111 452 000

#### DIMENSIONS:

Length (without blade holder): 1390 mm (54¾")  
Width: 645 mm (25¼")  
Height: 1130 mm (44½")  
Height with seat: 1460 mm (57½")

#### WEIGHT:

Total weight 950 kg (2094 lbs)

Additional weights to increase machine weight are optional on demand

### KEY BENEFITS

- Powerful battery powered ride-on stripper
- Very quiet operation without exhaust gases and no blade vibrations
- Extremely robust construction of the chassis and controls for a long life
- Simple, very precise operation by high-quality hydraulic control
- Charger securely installed in the machine
- Battery management system with automatic switch-off to protect against total discharge of the batteries
- Comfortable, adjustable seat with armrests
- Almost maintenance-free thanks to hydraulic technology
- Model "HIGH-SPEED" including hydraulic front angle plate

### FEATURES:

Optimized engine technology  
Modified charger

Working speed  
up to 61 m / min

Weight reduction possible  
up to approx. 800 kg

No blade vibration required, pure feed force of the hydraulic drive is enough for enormous power

Wide range of high quality blades and chisels, Variable working width of 50-685 mm

### ADVANTAGE:

Longer runtimes with shorter charging times. For higher productivity and efficiency on the job site

High working speed increases the removal performance

Allows transport even in smaller elevators

Low-noise operation, maximum gentle on the subfloor, higher removal performance, longer life of the blades and chisels

The most suitable application tool to match every construction site condition in order to achieve best possible efficiency

## Ride-on ADB All-Day-Battery

### "High-Speed"

The latest generation of the industries work horse

#### SPECIAL FEATURES

- Most powerful battery powered ride-on stripper
- Very quiet operation without exhaust gases and no blade vibrations
- Extremely robust construction of the chassis and controls for a long life
- Simple, very precise operation by high-quality hydraulic control
- Charger securely installed in the machine
- Battery management system with automatic switch-off to protect against total discharge of the batteries
- Hydraulic front angle plate and deflector plate included
- Comfortable, adjustable seat with armrests
- Almost maintenance-free thanks to hydraulic technology



#### TECHNICAL DATA

##### BATTERY

Run Time: 8 - 12 hours  
Charging Time: 8 - 10 hours  
Speed: up to 61 m (200')/min

Order No. 111 458 000

##### DIMENSIONS:

Length (without blade holder): 1610 mm (54<sup>3</sup>/<sub>4</sub>"")  
Width: 760 mm (25<sup>1</sup>/<sub>4</sub>"")  
Height: 1130 mm (44<sup>1</sup>/<sub>2</sub>"")  
Height with seat: 1460 mm (57<sup>1</sup>/<sub>2</sub>"")

##### WEIGHT:

Total weight incl. additional weights and hydraulic front plate 1180 kg (2600 lbs)  
Minimum weight for transport in elevators 800 kg (1764 lbs)

## RIDE-on Accessories . . . Ready for any job!

These accessory sets are a configuration of the most popular and most frequently used tools for our Ride-On machines.

Accessory Set large version  
(see picture)

Order No. 111 490 000

Accessory Set small version

Order No. 111 495 000



Straight shank  
with carbide tips



For ceramic tiles, thick epoxy coatings or thermo-plastic coatings.  
With carbide tip for extended usage.

50 x 150 mm	111 400 440
100 x 150 mm	111 400 441
150 x 150 mm	111 400 442

Angle shank  
blade  
short



Angled shank and cutting head for precise setting of cutting angle. With carbide tip for extended usage

50 x 100 mm	111 400 453
152 x 100 mm	111 400 454

Angle shank  
blade  
long



To lift difficult to remove floor coverings from underneath. Especially suited to remove glued or nailed down parquet floors. Also to be used for PVC or ceramic tiles.

50 x 200 mm	111 400 473
90 x 200 mm	111 400 474

Ceramic Shank  
Blade



For the removal of ceramic tiles and filler. Strong carbide tip allows sharpening and extended usage.

50 x 150 mm	111 400 460
100 x 150 mm	111 400 461
150 x 150 mm	111 400 462

## STRATO-MOBIL IV

**The new heavy-weight class of the hydraulic walk-behind scraper machine**

190 kg well distributed at a maximum speed of 17 m/min

The powerful motor combined with the new HYDRAULIC-DIRECT-DRIVE system ensures high output at a very low noise level.

The STRATO-MOBIL IV is self-propelled (forward and reverse) with adjustable speed control.

Unparalleled performance is achieved by the high torque motor.

Adjustable guide handle in six positions allows ergonomic operation depending on body size or preferred working position.

Weights can be easily removed for transportation, reducing the net weight of the machine.



USA Pat. 10,294,683 B2  
Pat. Pend. EU, AUS

### Replacement blades included

305 x 76 x 1,6  
Order No. 111 700 101

152 x 127 x 1,6  
Order No. 111 700 102

152 x 76 x 4,5  
Order No. 111 700 106

254 x 76 x 2,5  
Order No. 111 700 104

223 x 76 x 1,6  
Order No. 111 700 108



### TECHNICAL DATA

Power supply: 230 V  
Speed infinitely variable: 0-17 m/min.  
Net weight: 85 kg (187 lbs)  
Total weight: 190 kg (419 lbs)

Order No. 111 740 000

## MASTER-MOBIL III

**The powerful motor combined with the revised HYDRAULIC-DIRECT-DRIVE system ensures high output with an extremely low noise level.**

The MASTER-MOBIL III is self-propelled (forward and reverse) with unparalleled performance due to its high torque German designed electric motor.

Adjustable guide handle in six positions allows ergonomic operation depending on body size or preferred working position.

Front weight and medium weight can be easily removed for transportation, reducing the net weight of the machine.

**NEW**  
Wheel hubs with freewheel option for easy handling and easy pushing of the machine without power connection.



USA Pat. 10,294,683 B2  
Pat. Pend. EU, AUS

### Replacement blades included

152x102x1,6  
Order No. 111 800 101

152 x 127 x 1,6  
Order No. 111 700 102

254 x 76 x 1,6  
Order No. 111 800 103

145 x 102 x 1,6  
Order No. 111 800 104

223 x 76 x 1,6  
Order No. 111 800 106



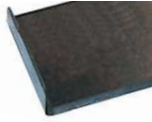
### TECHNICAL DATA

Power supply: 230V or 120 V  
Speed infinitely variable: 0-16 m/min.  
Net weight : 75 kg (174 lbs)  
Total weight: 105 kg (205 lbs)

Order No. 111 802 000

## Spare Blades

### Self-scoring blades



Tough, long lasting, self-scoring blades. 90° angled self scoring wings. Works on vinyl back, soft to medium PVC, linoleum, carpet tiles.

Bevel up



Bevel down



### V-Blades

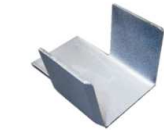


45° angle. The thickness greatly reduces breakage, especially on heavily weighted machines.

Bevel up



Bevel down



with a special 40 mm beveled edge

Bevel up



Bevel down



Pre-cut as well as removal of sport floor coverings

Bevel up



### Standard Blades



Removal of wood flooring

### Premium Blades



Ultra high quality spring steel is extra hard for long blade life.

Works on all glued down carpets, VCT, VAT, rubber tile, cork, re-scraping adhesive, elastomeric coatings.

### Heavy Duty Blades



A heavy duty blade that still has a little flex. Works on VCT, VAT, wood, tile, rubber epoxy, thin-set, elastomeric coatings, scraping thin-set, glued ceramic.

### Extra Heavy Duty Blades



Ultra tough coatings, ceramic & hardwood

Extremely hard, high abrasion wood, tile, lighter ceramic

### Increased Angle Blade



Mainly used for VCT, but can be used on most other applications. Supplies more of an angle when needed.

Dimensions	Order-No.	MASTER/STRATO	RIDE-ON
152 x 102 mm 1.6 mm (4x6") (0.062")	111 800 101	x / x	
223 x 76 mm 1.6 mm (3x9") (0.062")	111 800 106	x / -	x
223 x 76 mm 1.6 mm (3x9") (0.062")	111 700 108	- / x	
305 x 76 mm 1.6 mm (3x12") (0.062")	111 700 101	x / x	x
360 x 76 mm 1.6 mm (3x14") (0.062")	111 700 107	x / x	x
40 x 40 mm 2.4 mm (1½x1½")(0.094")	111 400 495		x
80 x 40 mm 2.4 mm (3.1x1½")(0.094")	111 400 496		x
255 x 76 mm 2.4 mm (3x10") (0.094")	111 400 492	x / -	x
305 x 76 mm 2.4 mm (3x12") (0.094")	111 400 490	x / x	x
355 x 76 mm 2.4 mm (3x14") (0.094")	111 400 491	x / x	x
685 x 76 mm 2.4 mm (3x27") (0.094")	111 400 499		x
40x40x40 mm 2,4 mm (1½x1½x1½") (0,094")	111 700 495	x / x	
40x80x40 mm 2,4 mm (1½x3 9/64x1½") (0,094")	111700 496	x / x	
40x205x40 mm 2,4 mm (1½x8x1½") (0,094")	111 400 395		x
40x225x40 mm 2,4 mm (1½x8¾x1½") (0,094")	111 800 109	x/-	x
40x255x40 mm 2,4 mm (1½x10x1½") (0,094")	111 400 391	x/-	x
40x305x40 mm 2,4 mm (1½x12x1½") (0,094")	111 400 397		x
40x355x40 mm 2,4 mm (1½x14x1½") (0,094")	111 400 393		x
40x505x40 mm 2,4 mm (1½x19½x1½") (0,094")	111 400 399		x
40x205x40 mm 2,4 mm (1½x8x1½") (0,094")	111 400 394		x
40x225x40 mm 2,4 mm (1½x8¾x1½") (0,094")	111 800 108	x/-	x
40x255x40 mm 2,4 mm (1½x10x1½") (0,094")	111 400 390	x/-	x
40x305x40 mm 2,4 mm (1½x12x1½") (0,094")	111 400 396		x
40x355x40 mm 2,4 mm (1½x14x1½") (0,094")	111 400 392		x
40x505x40 mm 2,4 mm (1½x19½x1½") (0,094")	111 400 398		x
155x75mm 2,4mm (6x3") (0,094")	111 400 370		x
145 x 102 mm 1.6 mm (4x6") (0.062")	111 800 104	x / x	x
152 x 127 mm 1.6 mm (5x6") (0.062")	111 700 102	x / x	x
254 x 76 mm 1.6 mm (3x10") (0.062")	111 700 103	x / x	
152 x 76 mm 1.6 mm (3x6") (0.062")	111 400 210	x / x	
203 x 76 mm 1.6 mm (3x8") (0.062")	111 400 220	x / x	x
254 x 76 mm 1.6 mm (3x10") (0.062")	111 800 103	x / x	x
304 x 76 mm 1.6 mm (3x12") (0.062")	111 400 240	x / x	x
355 x 76 mm 1.6 mm (3x14") (0.062")	111 400 250	x / x	x
500 x 76 mm 1.6 mm (3x19½") (0.062")	111 400 255		x
685 x 76 mm 1.6 mm (3x27") (0.062")	111 400 260		x
152 x 76 mm 2.4 mm (3x6") (0.094")	111 400 310	x / x	x
203 x 76 mm 2.4 mm (3x8") (0.094")	111 400 320	x / x	x
254 x 76 mm 2.4 mm (3x10") (0.094")	111 700 104	x / x	x
304 x 76 mm 2.4 mm (3x12") (0.094")	111 400 340	x / x	x
355 x 76 mm 2.4 mm (3x14") (0.094")	111 400 350	x / x	x
500 x 76 mm 2.4 mm (3x19½") (0.094")	111 400 355		x
685 x 76 mm 2.4 mm (3x27") (0.094")	111 400 360		x
152 x 76 mm 4.5 mm (3x6") (0.18")	111 700 106	x / x	x
152 x 76 mm 6.35 mm(3x6") (0.25")	111 700 105	x / x	x
200 x 75 mm 1.6 mm (3x8") (0.062")	111 400 480	x / x	x
250 x 75 mm 1.6 mm (3x10") (0.062")	111 400 481	x / x	x

## Air powered scraper SCRAP'AIR

### high-performance air powered scraper

suitable for floor backing residues, adhesive residues, linoleum, tiles and rubber as well as laminate /parquet.

SCRAP'AIR long version length 119 cm

supplied in carrying case complete with:  
side handle, holder with scraper blade,  
2 scraper blades as spare, oiler, 250 ml of oil,  
protective equipment for ears, eyes and hands

SCRAP'AIR short version length 53 cm

for staircase applications  
Set complete in the case  
(accessories like in long version)

suitable compressor on demand!



#### TECHNICAL DATA

Air pressure:	6 - 8 bar
Air consumption:	280 l / min
Frequency:	2950 blows / min
Power:	30 joules
Weight:	approx. 5.3 kg

Long version	Order No.	111 085 000
Short version	Order No.	111 085 500

#### Spare Blades

Blade serrated 20 cm  
Especially suitable for very  
elastic adhesives.  
Order No. 111 085 230

Blade Spring steel  
Width 20 cm, length 15 cm.  
Material thickness 1.5 mm.  
Order No. 111 085 240

Delta chisel 12cm, curved  
Order No. 111 085 220



## Chisel Stripper PM-1600

### The professional electric chisel with chassis

Removes parquet, ceramic tiles, rubber and other flooring or roofing material. Peels off elastic bonding and pvc coatings.

#### SPECIAL FEATURES:

- adjustable in working angle and height
- anti-vibration rubber handles
- safety switch (Emergency OFF)
- easy to transport with heavy duty rubber wheels

Delivery complete with:

- flat chisel
- wide scraper 100 mm for parquet



#### Spare Blades

Flat chisel  
Bestell-Nr.: 111 140 010

Offset chisel  
Order No. 111 140 020

Wide Scraper 300 mm  
Order No. 111 140 030

Wide Scraper 100 mm for parquet  
Order No. 111 140 040



#### TECHNICAL DATA

Power supply:	230 V
Motor power:	1600 Watt (2 hp)
Beat energy:	27 Joule
Working width:	20-300 mm depending on chisel (3/4-11 3/4")
Dimensions HxWxL:	100 x 60 x 110 cm (39 3/8 x 23 5/8 x 43 1/4")
Weight:	45 kg (99 lbs)

Order No. 111 140 000



## Power-Stripper

### Designed for continuous heavy use

#### IMPORTANT FEATURES:

- Original Flex 2000-watt motor (3 hp)
- Large dimensioned bearings with a long service life
- Padded cushion at top of handle to increase pressure with bodyweight

#### SPECIAL FEATURES

- infinitely height-adjustable guiding handle with vibration damping
- New blade holder for improved material deflection
- optional height-adjustable chassis

complete with adjustable long handle, 2 spare blades and blade protector, and serrated blade (carrying case optional extra)

#### Standard version:

Guiding handle with pressure pad

Special version: Guiding handle with T-handle and chassis



#### TECHNICAL DATA

Power supply: 230 V or 120 V  
 Motor power : 2000 Watt (3HP)  
 Working width: 210 mm (8¼")  
 Weight : 14.4 kg (31,8 lbs)

Standard version Order No. 111 089 000  
 Special version Order No. 111 089 750

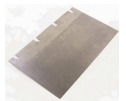
#### Spare Blades

210 x 60 x 1,0 mm  
 Order No. 111 080 001

210 x 60 x 1,4 mm  
 Order No. 111 080 005

210 x 130 x 1,0 mm  
 Order No. 111 080 002

Serrated blade  
 Order No. 111 095 400



## COSMO IV - Stripper

### A powerful stripper for small and medium-sized areas.

Works on wooden or concrete surfaces and will remove virtually any substance adhering to the floor.

An ideal addition to the Power Stripper and MASTER MOBIL.

- adjustable cutting angle
- adjustable handle
- machine runs virtually silent with reduced vibration
- big wheels ensure comfort and efficiency
- foldable handle for easy transport

Complete with spare blade  
 230 x 75 x 1,6 mm  
 and extension cord 10 m

#### TECHNICAL DATA

Power supply: 230 V  
 Motor power : 750 Watt (1,0 HP)  
 Working width: 230 mm (9 1/16")  
 Weight: 39 kg (86 lbs)  
 Order No. 111 840 000



## Removal Machine ELEPHANT

Easily removes any kind of sheet flooring without producing dust or noise.

\* SIMPLE \* LOW-COST \* DUST-FREE \* SILENT \*

### SPECIAL FEATURES:

- flexible working width up to 80 cm (2'7 1/2"), stripper machines up to 35 cm (13 3/4")
- light weight, approximately 30 kg (66.14 lbs) plus transformer 18kg (39.68 lbs.)
- can be carried by one person
- noise and dust free operation
- removes old adhesives, coatings, and flooring material
- high performance, approximately 80-100 m<sup>2</sup>/h (860-1080 sq./h)
- the roller rotates only 13 rpm and the powerful driving unit needs only 50 or 60V DC so it can be driven forward and in reverse without danger

Near walls only a strip of approx. 10 cm (4") has to be removed manually. The rest of the job is done by the ELEPHANT almost automatically.

delivery complete with transformer  
(230V or 120V are required for the transformer)

Order No. 111 050 000



## Jamas Strip Cutter

Cutting Tool with detachable and adjustable parallel guide.

Cuts carpet, vinyl, linoleum or rubber into strips before removing with a stripper or the ELEPHANT.



Order No. 111 160 000

## Pulling Claw

Made from an almost indestructible aluminium alloy, this pulling claw is an indispensable and unexpectedly powerful aid in the removal of glued-down floor coverings.

Clamping action gives a vicelike grip on material to be removed while protecting fingertips and nails.



Order No. 111 107 000

## Mini-Loader MLB 760

### The all-rounder for reconstruction and demolition

A genuine innovation for diverse applications – now also usable in enclosed spaces.

With its powerful and durable electric motor the extremely compact Mini-Loader is ideal for the collection of removed floor coverings.

With different accessory equipment the Mini-Loader transforms itself into a time-saving allrounder for demolition, building and clearing work.



<- for detailed information

#### TECHNICAL DATA

Motor power: 1,5 kW  
 Battery Capacity: 360 Ah  
 Voltage: 24 V  
 Run-Time: up to 8 h  
 Charging-Time: approx. 12 h

#### DIMENSIONS

Length: 1490 mm  
 Width: 760 mm  
 Height: 1218 mm  
 Weight: 760 kg

Order No. 111 950 000  
 (Basic unit without attachments)



Useful for clearing work with the bucket



Perfect for loading and unloading with the pallet forks



Demolition hammer, hydraulic

## Parquet Saw

the Parquet Saw with a 2400 watt strong engine and special saw blades allows uninterrupted work when cutting parquet flooring

#### SPECIAL FEATURES:

- working while standing
- easy handling
- fast cutting speed
- good suction



Standard saw blade, 24 teeth for wood  
 Order No. 114 094 300



PCD saw blade, 8 PCD teeth for wood  
 Order No. 114 094 370



Diamond disc for mineral surfaces,  
 Order No. 114 094 350

#### TECHNISCHE DATEN

Power supply: 230V  
 Saw blade Ø: approx. 180 mm (7 1/16")  
 Motor power: 2,4 kW (3,26 hp)  
 Speed: 8.500 rpm  
 Cutting dept : max. 50 mm (2")

Suction connections suitable for 50 (2") and 76 mm (3") fitting

Order No. 114 094 000



### DPSM 600 - Peeling machine for raised floor plates

The DPSM 600 enables the efficient peeling off of raised floor plates and is suitable for various coverings such as Carpet, Vinyl or PVC.

Thanks to perfect setting options, a variety of raised floor panels can be optimally processed.

Plate size: 600 x 600 mm

#### TECHNICAL DATA

Electronics:  
control PLC  
Power supply 400V

Operating modes:  
- manual operation  
- semi-automatic

Power:  
Pump 190 bar  
Throughput approx. 3 plates/min.  
Working width max 600 mm (23 1/2')  
Knife setting infinitely

Dimensions / Weight:  
Length 1350 mm (53')  
Width 770 mm (30 1/3')  
Table height 880 mm (34 1/2')  
Weight about 600 kg (1323 lbs)

comes complete with:  
- Spare knife  
- Toolbox  
- Operating terminal  
- Tool for knife adjustment

Order-No. 111 880 000



#### SPECIAL FEATURES:

- Ergonomic insertion height
- Heavy duty castors ensure mobility
- Ready for transport in lifts without disassembly
- Low-noise and low-vibration
- Safety protection through light barrier technology

Edition 3 -2500 - 01/2020

Kevmor is proud to be the **EXCULSIVE** Importer and Distributor of Janser Floor Scraper Equipment in Australia

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