



airtec



2026



YOUR PARTNER FOR BEST SURFACES
MACHINES & TOOLS

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**TOUGH
STUFF™**



airtec
TOUGH STUFF 



**FOR SURFACE
PREPARATION**



RT-2000 ROTO-TIGER

Available as electric and gasoline models

- ROUGHENING of concrete surfaces and asphalt.
- REMOVING epoxy and PVC
- REMOVAL of coatings
- ERASING of road markings
- FINE MILLING of slippery surfaces
- SCRAPING of potholes / road damage
- GRINDING of rust, dirt, and paint
- CUTTING of hardwood and wood flooring
- GROOVING of sidewalks, driveways, and ramps
- REFURBISHING of floors

TECHNICAL DATA

Working width	200mm
	230V / 2.2kW / 50Hz
Motor	400V / 2.2kW / 50Hz / 3 phase
	Honda gasoline motor 5 HP
Weight with drum	75kg
Dimension LXWXH	1100x360x1190mm



ACCESSORIES



HMT-6.44

Tungsten carbide points cutters

Scraping, milling out frost damage and potholes in the asphalt



TMO-7.11

Full tungsten carbide cutters

Removal, peeling of thermoplastic/ cold plastic on asphalt and concrete.



TMO-5.22 Carbide cutters

Peeling off heavy coatings, milling off dirt deposits



Saw blade drum

Sawing up parquet and wood floors, facilitates the necessary stripping away



STR-4 Heat-treated steel cutters

Cleaning rust surfaces, remove rolling skin, ship deck cleaning



Edge milling addition



RT-2000 ROTO-TIGER

Less vibration
- greater ease of use
- increased safety



The head package of the RT-2000 floor milling machine features a very welcome new feature.

A rubber buffer intermediate piece (segment) fitted between the lower section of the machine and the height-adjustable 2-hand guide handle guarantees a noticeable reduction in vibration intensity. This makes the floor milling machine very user-friendly to operate.

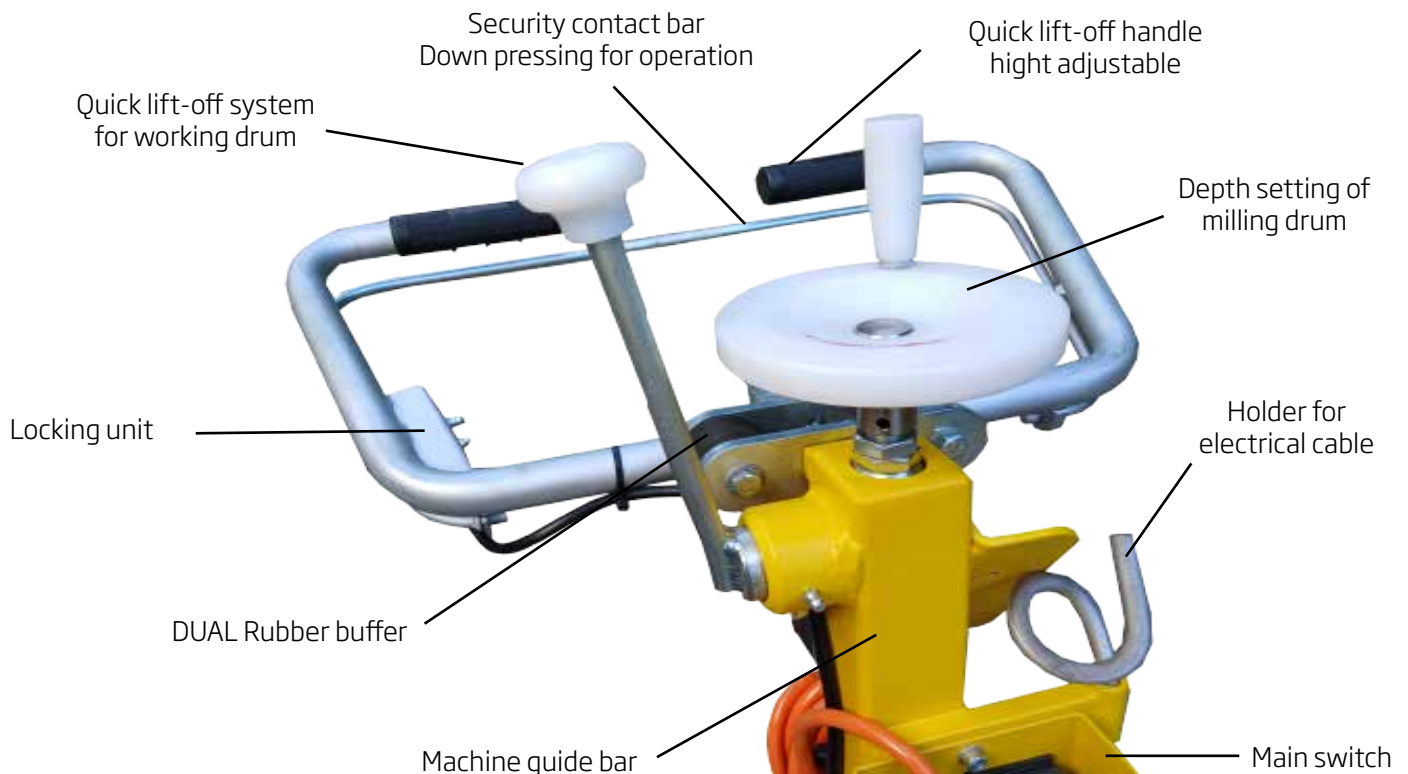
The machine is started by
a) lifting the milling drum
b) pressing the button on the main switch. At the same time, it is necessary to press the lower switching bar of the 2-hand guide handle to release force and current via the main switch.

Only constant pressing down guarantees proper machine operation or milling operation.

Releasing the switching bar causes an immediate and controlled interruption to operation. Such an interruption is necessary in the event of danger, accidents or technical changes during use.

This safety process - ON and OFF - controls the locking unit mounted in the guide handle with contact to the main switch. A restart is carried out by pressing a button as mentioned.

The depth adjustment ensures that the intended use, i.e. depth or floor removal according to the thickness, produces the best results to the full satisfaction of the customer.





Tungsten carbide points FOR CONCRETE

TYPE	ITEM NO.	HOLE	THICKNESS	DIAMETER
KR-8	AT-999-6681	12.5mm	6mm	36mm
HMT-6.44	AT-999-650	15 mm	6 mm	44 mm
HMT-8.200 (PIC)	AT-999-1225	30 mm	8 mm	80 mm
HMT-8.55/15	AT-999-980	15 mm	6 mm	55 mm
HMT-8.55/20	AT-999-940	20 mm	6 mm	55 mm
HMT-8.55/25	AT-999-930	25 mm	6 mm	55 mm
HMT-12.200	AT-999-1261	30 mm	8 mm	80 mm
HMT-10-85-15	AT-999-1991	32mm	15mm	87mm
HMT-10-100-15	AT-999-1000	40mm	15mm	105mm

STEEL- AND STAR-CUTTERS FOR CONCRETE AND STEEL

TYPE	ITEM NO.	HOLE	THICKNESS	DIAMETER
STR-4	AT-999-610	15mm	4mm	50mm
STR-5	AT-999-1301	25mm	5mm	78mm
ET-4	AT-999-615	15mm	4mm	50mm
ET-5	AT-999-1231	25mm	5mm	74mm
SR-2.5	AT-999-6661	8mm	2.5mm	31.5mm
SR-5	AT-999-6671	11.5mm	5mm	31.5mm

MILLING CUTTERS FOR SOFT GROUND, GLUE, MARKINGS, PAINT

TYPE	ITEM NO.	HOLE	THICKNESS	DIAMETER
TM0-5.22	AT-999-630+631	15mm	22mm	40mm
TM0-6.22	AT-999-1701	30mm	20mm	83mm
TM0-6.22-57	AT-999-635	20mm	22mm	57mm

FULL TUNGSTEN CARBIDE FOR PAINT, ADHESIVES, ETC.

TYPE	ITEM NO.	HOLE	THICKNESS	DIAMETER
TSR-3.5	AT-999-6851	11.5mm	3.5mm	30mm
TSR-5.5	AT-999-6861	11.5mm	5.5mm	30mm
TSR-7.5	AT-999-672	11.5mm	7.5mm	30mm
WCT-3.5	AT-999-6711	12mm	3.5mm	26mm
WCT-6.0	AT-999-6871	12mm	6mm	26mm
TM0-7.11	AT-999-660	11mm	11mm	33mm
TM0-7.15	AT-999-990	15mm	15mm	44mm
TM0-12.20	AT-999-1801	22mm	20mm	55mm