

WHY WORK WITH MACROZA WALL CHASERS

- **Timesaver: more metres, less time**
Fastest wall chasing machine on the market
- **A cost-efficient chasing solution**
Save up to 80% in time and material waste
- **No breakage, clean chases**
Clean, lean chases in one cut only
- **Less fuss, less dust**
Does not grind the material avoiding dust production
- **Attaches itself to the wall**
Chaser's weight is not borne by the user, but the wall
- **Most powerful in the market**
Able to work on materials other wall chasers cannot
- **Built to last**
Low machine maintenance
- **Maximum security**
Exclusive accident-free design
- **Open straight and round chases**
No gap at corners and ceilings
- **Dust collection**
Optional dust & debris collection available

MACROZA MILLING CUTTERS

STANDARD SERIES		Size (width x depth)	PREMIUM SERIES		Size (width x depth)
M90, M95, SC300 PRO	RZ 10	25 mm x 25 mm	RD 10		25 mm x 25 mm
	RZ 105	30 mm x 30 mm	RD 105		30 mm x 30 mm
	RZ 11	25 mm x 35 mm	RD 11		35 mm x 25 mm
	RZ 12	15 mm x 45 mm	RD 12		45 mm x 15 mm
M95, SC300 PRO	RZ 115	35 mm x 35 mm	RD 115		35 mm x 35 mm
	RZ 125	40 mm x 40 mm	RD 125		40 mm x 40 mm
SC300 PRO	RZ 150	50 mm x 50 mm	RD 150		50 mm x 50 mm

MILLING CUTTER PERFORMANCE TABLE

Materials	Linear metres before sharpening	Hours before sharpening *	Milling cutter lifespan *
Hollow clay brick	400 metres	4-6 hours	12,000 - 14,000 metres
Solid clay brick	200 metres	2-4 hours	4,000 - 6,000 metres
Cement block	150 metres	1-3 hours	3,000 - 5,000 metres
Mortar rendering wall	300 metres	2-4 hours	5,000 - 7,000 metres
Plaster wall/ AAC block	500 metres	4-6 hours	16,000 - 18,000 metres

* Life of milling cutters will depend greatly on the kind, quality & abrasion degree of the materials used



MACROZA

Rozadoras • Wall Chasers

Wall Chasers

Innovating since 1956



MACROZA Wall Chasing machines make exceptionally **easy, clean and fast** the chasing job in walls and partition walls due its exclusive design and outstanding performance.

The ideal tools for professionals, easing the hard work **of embedding wires, conduits, pipes for the electrical, plumbing, heating and air-conditioning industries.**

- ✓ Save up to 80% in time and material waste
- ✓ No dust produced
- ✓ Attach themselves to the wall
- ✓ Work on most building materials
 - Hollow & solid clay bricks
 - Cement blocks
 - AAC blocks
 - Mortar rendering walls

Your wall chasing specialist

M90

Power 2,400 W



M95

Power 2,400 W



SC300 PRO

Power 2,800 W



- **Fast & clean chases in one step only**
MACROZA Wall Chasers are light & versatile, the ideal machines to work in places which require sturdy, robust and reliable equipment. Their fast and clean cuts avoid damaging the walls and material waste.

More metres

- **Cost-efficient Chasing Solution**
MACROZA Wall Chasers perform clean, perfect chases in one cut only. Compared to other chasing solutions, MACROZA will allow you to save up to 80% in time and material waste.
The benefits in efficiency & productivity allow MACROZA users to recover their investment in a short period of time.

Time & labour cost saver

- **Attach themselves to the wall**
MACROZA Wall Chasers are exclusively designed to attach themselves to the wall once inserted. Weight is not borne by the wall, not the user, To open chases just guide the machine in the direction of the chase.

Work longer with less effort

- **Less fuss, less dust**
MACROZA Wall Chasers are the only wall chasers that don't produce dust.
The cutter's low speed does not grind the material, but cuts it producing small pieces of debris that fall evenly to the floor.

No need of dust collection

- **Most powerful wall chasers available**
MACROZA Wall Chasers work on most building materials including hollow & solid clay bricks, mortar rendering walls, cement blocks and AAC blocks.

Heavy duty equipment

- **Chases of up to 5x5 cm**
MACROZA Wall Chasers are the only wall chasers able to open chases of up to 5x5cm in one step only

Wider & deeper chases



Technical Specifications

	M90	M95	SC300 PRO
Motor	Single phase		
Voltage	230 V ó 110 ~ AC ☐		
Frequency	50 Hz / 60 Hz		
Power at full load	2,400 W	2,400 W	2,800 W
Max. consumption	7 Amp	9 Amp	12 Amp
Cutter speed (r.p.m.)	1,200	1,200	1,400
Weight (Kg.)	7.6	7.5	7.7
Acoustic power level (dBA)	93	93	102
Vibration level (m/s²)	9	9	10
Body material	Injected aluminium		
Milling cutter cover	Polycarbonate		
Designed for	Hollow/solid clay bricks AAC blocks Rendered walls	Hollow/solid clay bricks Cement blocks Rendered walls	Solid clay bricks Hard cement blocks Mortar rendered walls

Dust collection

M95 and SC300 PRO have **optional dust collection attachment** if working on internal renovations or retrofitting.
(Supplied with the equipment)
We recommend our **MDE1 dust collector**.



Milling cutters

MACROZA's cutting device is a blade fitted with **Carbide Tungsten tipped teeth**. We have 7 sizes in 2 series, **Standard RZ** and **Premium RD** to suit different job applications and cutting requirements.

