TILE CUTTERS

LEAN

For large format ceramic tiles (Slabs) and thin ceramics up to 10mm thick.

Maximum cutting thickness: *12 mm*
Maximum cutting length: *3.200 mm*
Breaking force: *200 kg*
Scoring wheel: *LEANRUL22*

REF.	
LEAN320	3.200 mm

NEO

Designed to work with large formats.
The best choice for the professional tiler with the most demanding needs.

Maximum cutting thickness: *18 mm*
Maximum cutting length: *1.550 mm*
Breaking force: *1.200 kg*
Scoring wheel: *EVORUL22*

REF.		
NEO100	1.000 mm	18 mm
NEO130	1.300 mm	18 mm
NEO155	1.550 mm	18 mm

TECH

Designed to work with large formats.
The best choice for the professional tiler with the most demanding needs.

Maximum cutting thickness: *20 mm*
Maximum cutting length: *1.250 mm*
Breaking force: *1.000 kg*
Scoring wheel: *8XL/10XL/18XL*

REF.			
TECH100	1.000 mm	700 x 700 mm	20 mm
TECH125	1.250 mm	880 x 880 mm	20 mm

BELLOTA

PRO

For high-intensity jobs.

Maximum cutting thickness: *15 mm*
Maximum cutting length: *720 mm*
Breaking force: *600 kg*
Scoring wheel: *6/8/10/18*

REF.			
PRO72	720 mm	500 x 500 mm	15 mm

FIT

For tiling jobs where versatility is required.

Maximum cutting thickness: *15 mm*
Maximum cutting length: *1.050 mm*
Breaking force: *600 kg*
Scoring wheel: *8XL/10XL/18XL*

REF.			
FIT80	850 mm	600 x 600 mm	15 mm
FIT100	1.050 mm	740 x 740 mm	15 mm
FIT120	1.205 mm	850 x 850 mm	15 mm

POP

For cutting everyday shapes in paving stones and tiles.

Maximum cutting thickness: *12 mm*
Maximum cutting length: *630 mm*
Breaking force: *300 kg*
Scoring wheel: *6/8/10/18*

REF.			
POP50-B	530 mm	380 x 380 mm	12 mm
POP50-C	530 mm	380 x 380 mm	12 mm
POP60-B	630 mm	450 x 450 mm	12 mm
POP50-C	630 mm	450 x 450 mm	12 mm

PASS

For tiling works.

Maximum cutting thickness: *12 mm*
Maximum cutting length: *610 mm*
Breaking force: *300 kg*
Scoring wheel: *6/8/10/18*

REF.			
PASS60	610 mm	420 x 420 cm	12 mm

BELLOTA