

### C348T SPECIMEN CUTTING MACHINE

with sliding supports.

The machine accepts blades up to  $\varnothing$  400 mm

Useful cutting height: 130 mm

Dimensions of the sliding table: 460x400 mm

Blade rotation speed: 2800 rpm

Supplied **without** blade

(see accessories)

**Power supply:**

230V 1ph 50Hz 3Hp

**Dimensions:**

1185x660x1400 mm

**Weight:**

79 kg approx.



C348T

### C350T SPECIMEN CUTTING MACHINE

Used to cut concrete specimens and any type of construction material like blocks, tiles, pipes, rock cores etc. The machine is equipped of an electro-pump for water cooling, pedal guide for vertical cutting, safety device against breakage of blade.

The machine accepts blades up to  $\varnothing$  450 mm

Useful cutting height: 165 mm

Supplied **without** blade (see accessories)

**Power supply:** 400V 3ph 50Hz 4Hp

**Dimensions:** 1330x600x1370 mm

**Weight:** 128 kg approx.



C350T

### C350-01T SPECIMEN CUTTING MACHINE

Identical to mod. C350T, but with:

**Power supply:** 230V 1ph 50Hz 3Hp

### C349T SPECIMEN CUTTING MACHINE

Basically similar to mod. C350T, but it can accept blade having max.  $\varnothing$  600 mm

Useful cutting height:

230 mm with blade  $\varnothing$  600 mm

**Power supply:** 400V 3ph 50Hz 5.5Hp

### C351 SPECIMEN BENCH CUTTING MACHINE

The machine accepts blades up to  $\varnothing$  350 mm

Useful cutting height: 120 mm

Blade rotation speed: 3900 rpm

Supplied complete with abrasive blade  $\varnothing$  350 mm

**Power supply:** 230V 1ph 50Hz 2000W

**Dimensions:** 560x460x390 mm

**Weight:** 20 kg approx.

#### ACCESSORIES

**C350-12** DIAMOND BLADE  $\varnothing$  450 mm, having long life for a faster and more precise cutting operation. Suitable for models C350T and C350-01T.

**C350-13** DIAMOND BLADE,  $\varnothing$  350 mm for mod. C351

**C350-14** DIAMOND BLADE,  $\varnothing$  400 mm for mod. C348T

**C350-15** DIAMOND BLADE,  $\varnothing$  500 mm for mod. C349T

**C350-17** DIAMOND BLADE,  $\varnothing$  600 mm for mod. C349T

**C350-10** ABRASIVE BLADE  $\varnothing$  350 mm for mod. C351

#### Note:

It is recommended to use the blade having the max. diameter accepted by the cutting machine.

#### C352

DEVICE FOR CYLINDERS AND CORES

To clamp and cut cylinders and cores diameter 100 to 160 mm.

The device is fixed to the table of the cutting machines mod. C348T, C350T, C350-01T, C349T. Weight 10 kg approx.

#### C352SP

DEVICE FOR CORES, as above, but  $\varnothing$  55 to 160 mm.

#### C353

DEVICE FOR IRREGULAR SHAPES

To clamp and to cut irregular shaped specimens, like rocks, stones etc. The device is fixed to the table of the cutting machine mod. C348T, C350T, C350-01T, C349T.

Weight: 5 kg approx



C351



C353