



## din rail cutting

### 320-

#### Features

A heavy-duty machine which will give many years of service. Both cutting blades are made from a single block of steel to ensure rigidity and dimensional accuracy.

An extension bracket holds the rail at right angle to the machine. Close tolerance profiles in the cutting blades guarantee a clean cut with virtually no burr. Models 320-000 and 320-100 incorporate two elongated punches and dies; one in line with the rail and the other at 90° to the rail. Each hole is at a fixed distance from the rail but intermediate holes may be added to the rail if desired. The holes are punched in a separate operation so the operator has the choice of punching holes or not.



Specification	320-000	320-100	320-200
Cuts 'top hat' profile 36mm x 15mm	yes	yes	yes
Cuts 'top hat' profile 35mm x 7.3mm	yes	yes	yes
Cuts 'top hat' profile 15mm x 5mm	yes	yes	yes
Cuts 'G' profile 32mm x 15mm	yes	yes	no
Punches elongated hole 12mm x 6.4mm	yes	yes	no
Method of operation	Manual	Hydraulic	Manual
1 metre measuring rail	yes	yes	yes
Adjustable end stop	yes	yes	yes
Footprint (excluding 1m rail) mm	193 x 270	193 x 270	143 x 270
Height mm	1200	260	1200
Fixing centres mm	90 x 165	90 x 165	80 x 114
Weight (including 1m rail) kg	18	17	12