
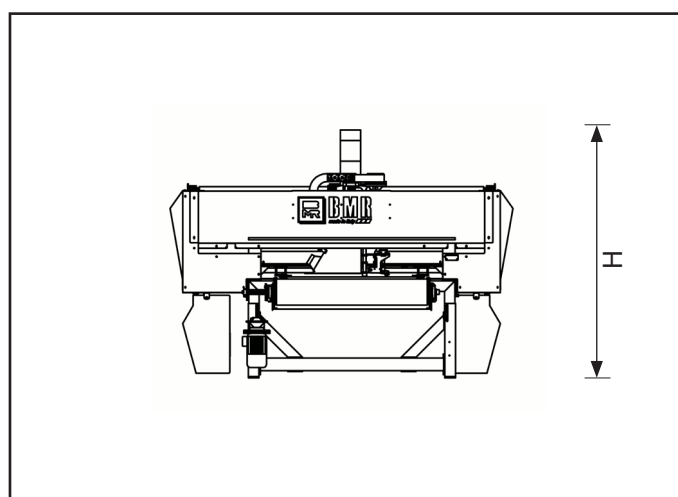
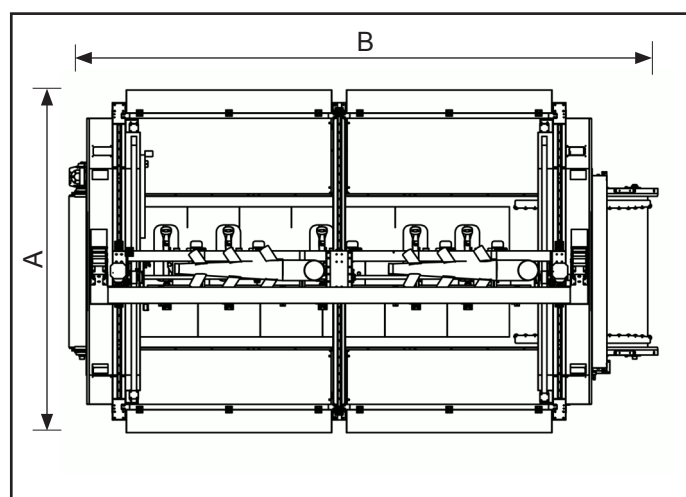
 Pre-scoring and scoring machine with discontinuous-motion model  for ceramic slabs (scoring cycle with the slab stopped).

Inlet width: 1000 1200 - 1600mm,

Inlet length: max 3600

TRASLADRY made up of:

- SINGLE MODULE WITH CONVEYOR BELT, MAX WIDTH 1850mm LENGTH 5800mm
- TRAVERSING BRIDGE WITH SPINDLES/STATIONS that move orthogonally compared with the slab infeed direction.
- FROM 1 to 5 CUTTING STATIONS AVAILABLE on the traversing bridge
- MOTORISED TOOL HEIGHT ADJUSTMENT
- MOTORISED WIDTH ADJUSTMENT FOR SIZE CHANGE-OVER
- ALL THE CUTTING STATIONS ARE SUPPLIED WITH ONE DIAMOND-COATED DISC  $\Phi$  300mm and with one SCORING WHEEL  $\Phi$ 12mm



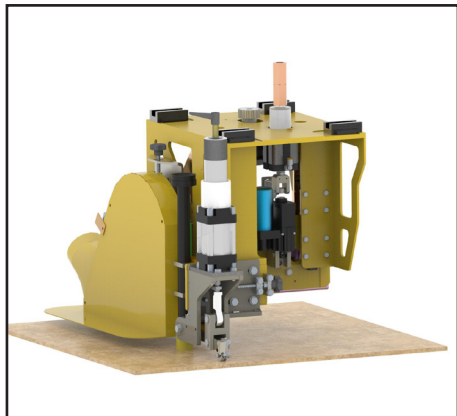
Specifications	Unit of Measurement	1 ÷ 5 stations Fto 1600 (standard)
Width (A)	mm	3700
Length (B)	mm	5670
Height (H) – line H on inlet 900 -	mm	2380
Max Total installed power	kW	25
Max. size (a x b x h)	mm	1600x3600x22
Suction ports (for each head)	Ømm	60

### Description of the operating cycle

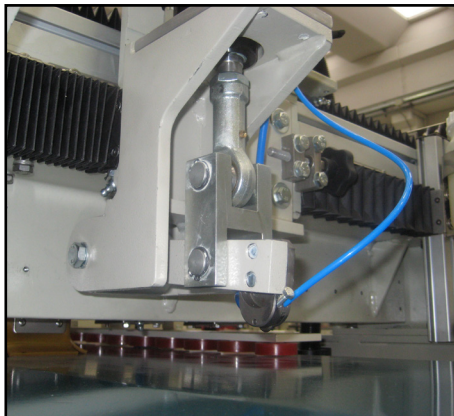
The material is conveyed along a **TRASLADRY** belt and an encoder controls its position.

Scoring is performed with a combined method: each cutting station has a motorised spindle on which there is a diamond-coated cutting disc Ø300mm that creates a pre-score on the slab transversally compared with the infed direction.

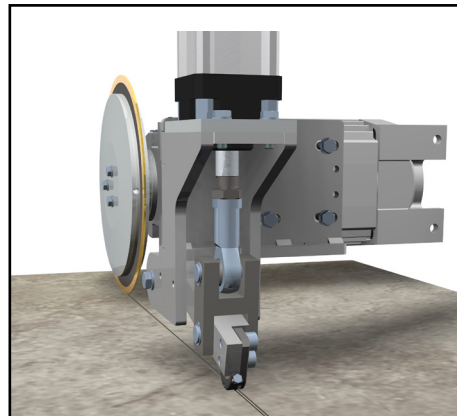
On the same support of the motorised spindle there is a diamond-coated disc, a wheel measuring 12mm in diameter made of special metal to score the groove created by the disc. The pre-scored slab will then be split on the scoring line with a splitting device.



Cutting station



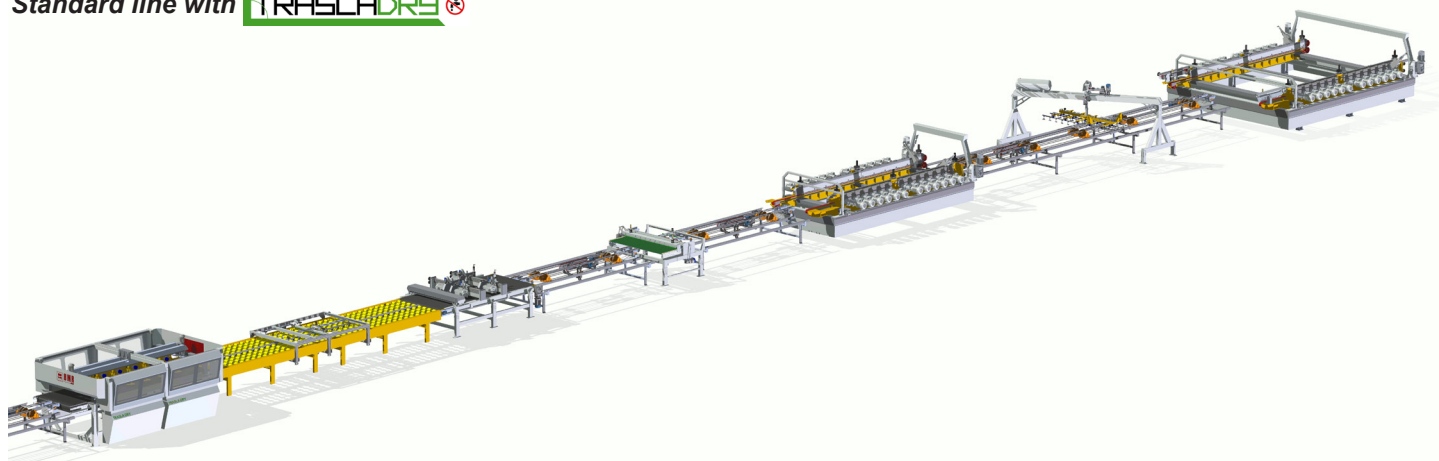
Scoring detail



Scoring wheel

Sizes on inlet	Number of cutting stations				
	1	2	3	4	5
	Sizes obtainable (mm)				
	no.2	no.3	no.4	no.5	no.6
<b>1000x3000</b>	1000x1500	1000x1000	1000x750	1000x600	1000x500
<b>1200x3600</b>	1200x1800	1200x1200	1200x900	/	1200x600
<b>1600x3200</b>	1600x1600	/	1600x800	/	/

### Standard line with **TRASLADRY**



### Diagram of the sizes that can be processed

