

## 9 RAW MATERIAL CUTTING MACHINES

CUTTING MACHINE	TECHNOLOGY	CUTTING DIMENSIONS (mm)	PRIMARY MATERIAL	SECONDARY MATERIAL
FRIGGI VTS3000 1	Saw cutting	3000 x 1500 x 300	Hard metal ( Titanium, Steel,Inconel)	Soft metal (Aluminum & others)
FRIGGI VTS3000 2	Saw cutting	3000 x 1500 x 300	Hard metal ( Titanium, Steel,Inconel)	Soft metal (Aluminum & others)
FRIGGI FG500	Saw cutting	900 x 500 x 150	Hard metal ( Titanium, Steel,Inconel)	Soft metal (Aluminum & others)
GIBEN 1	Saw cutting	4000 x 2200 x 100	Soft metal (Aluminum & others)	Others metals and plastics
MAYER	Saw cutting	4000 x 3200 x 200	Soft metal (Aluminum & others)	Others metals and plastics
DANOBAT 1	Saw cutting	270 x 280 x 270	Soft metal (Aluminum & others)	Others metals and plastics
ASTRA	Saw cutting	170 x 110	Soft metal (Aluminum & others)	Others metals and plastics
JWC GADIA	Water jet cutting	3000 x 1500 x 150	Hard metal ( Titanium, Steel,Inconel)	Soft metal (Aluminum & others)
JWC TCI	Water jet cutting	4000 x 2000 x 200	Hard metal ( Titanium, Steel,Inconel)	Soft metal (Aluminum & others)