

CE standartlarına uygundur.

PVC profillerin kilit yerleri, menteşe yarıkları, kol yeri delikleri açma imkanı.

Kopya kafasının düşey ekseninde çalışma özelliği

Üçlü delme sisteminin yatay ekseninde çalışma özelliği

Universal şablon, isteğe bağlı şablon yapabilme imkanı

Üçlü delme kopya freze ya da kanal açma

sisteminin tek olarak çalışabilme imkanı

Kuvvetli motor sayesinde rahat çalışabilme

Yüksek frekanslı motor. (18000 devir)

Soğutma sistemi

Sağ konveyör sistemi 1 metre

Conforms to CE standards.

Possibility of opening locks, hinge slits, armholes of PVC profiles.

Vertical axis operation feature of the copy head

Horizontal axis operation feature of triple drilling system

Universal template, possibility to make optional templates

Possibility of working alone with triple

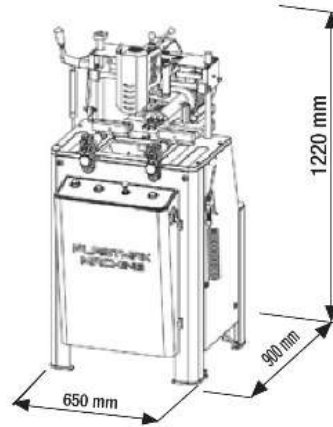
drilling copy milling or grooving system

Comfortable working thanks to powerful engine

High frequency motor. (18000 cycles)

Cooling system

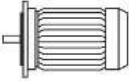
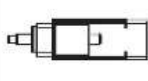



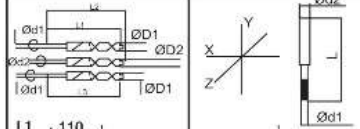
Right conveyor system 1 meter



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for video



Spindle motor ve soğutma sistemi  
Spindle engine and cooling system

					
Hz = 50 Rpm = 2810 Kw = 0.75	Hz = 50 Rpm = 12000 Kw = 0.75	V = 380 Kw = 1.5	Air 6 - 8 B bar 9 lt/min	110 kg	L1 : 110 L2 : 110 L3 : 110 Ød1 : 11 Ød2 : 12 Ød1 : 8 Ød2 : 8 Lmin : 80 Ød1 : 5 Ød2 : 8 x : 280 y : 125 z : 90