COMPARISON TABLE / KARŞILAŞTIRMA TABLOSU



	STAR	GALAXY I P	GALAXY I ECO	GALAXY I	GALAXY II	GALAXY III	GALAXY IV
Material (Alm / Pvc) Malzeme (Alm / Pvc)	Alm / Pvc	Alm / Pvc	Alm / Pvc	Alm / Pvc	Alm / Pvc	Alm / Pvc	Alm / Pvc
Engine Power - (Kw) Motor Gücü - (kW)	1,1	1,1	1,1	1,1	1,1	1,1	1,1
Number of Engines - (pcs.) Motor Sayısı - (ad.)	1	1	1	1	2	3	3
Motor Type (Coal / Asynchronous / Spindle) Motor Tipi (Kömürlü / Asenkron / Spindle)	With coal Kömürlü	Asynchronous / Belt System Asenkron / Kayış Sistemi	Asynchronous / Belt System Asenkron / Kayış Sistemi	Asynchronous / Belt System Asenkron / Kayış Sistemi	Asynchronous / Belt System Asenkron / Kayış Sistemi	Asynchronous / Belt System Asenkron / Kayış Sistemi	Spindle
Triple grip Slot Engine 3 lü kol yeri motoru	X	X	X	X	✓	✓	X
Water Slot Engine Su Tahliye Motoru	X	X	X	X	X	✓	X
Milling Diameter - Max.(mm) Freze Çapı - Max.(mm)	Ø5	Ø5	Ø5	Ø5	Ø5	Ø5	Ø8
Milling Speed (rpm) Freze Devri (rpm)	28.000	15.350	15.350	50 hz = 11.500 60 hz =14.000	50 hz = 11.500 60 hz =14.000	50 hz = 11.500 60 hz =14.000	12.000
X-Axis Travel Distance (mm) X Ekseni Hareket Mesafesi (mm)	217	210	210	250	250	250	460
Y-Axis Travel Distance (mm) Y Ekseni Hareket Mesafesi (mm)	125	105	105	115	115	115	210
Z-Axis Travel Distance (mm) Z Ekseni Hareket Mesafesi (mm)	127	108	108	110	110	110	210
Vertical Clamp - (Manual / Pneumatic) (2 pcs.) Dikey Mengene - Manuel / Pnömatik (2ad.)	X	X	X	X	X	X	Pneumatic Pnömatik
Horizontal Clamp - (Manual / Pneumatic) (2 pcs.) Yatay Mengene - Manuel / Pnömatik (2 ad.)	Manual Manuel	Manual Manuel	Pneumatic Pnömatik	Pneumatic Pnömatik	Pneumatic Pnömatik	Pneumatic Pnömatik	Pneumatic Pnömatik
Profile Support / Conveyor (Right and Left) Profil Dayama / Konveyör (Sağ ve Sol)	Profile Support Profil Dayama	Profile Support Profil Dayama	Profile Support Profil Dayama	Profile Support Profil Dayama	Profile Support Profil Dayama	Profile Support Profil Dayama	Conveyor Konveyör
Spray Milling Cooling System Püskürtmeli Freze Soğutma Sistemi	X	X	✓	✓	✓	X	✓
Air - (Pressure -6-8 Bar) Hava - (Basınç -6-8 Bar)	X	X	✓	✓	✓	✓	✓
Electrical System (Standard) Elektrik Sistemi (Standart)	Single phase Monofaze	Single phase Monofaze	Single phase Monofaze	Three phase Trifaze	Three phase Trifaze	Three phase Trifaze	Single phase Monofaze