

Schweißdrehtisch - rund

AKYAPAK SRH - 3500



ANGEBOTSDetails

Lagernummer	E05041
Maschinenart	Schweißdrehtisch - rund
Fabrikat	AKYAPAK
Typ	SRH - 3500
Baujahr	Neu / New
Steuerungsart	konventionell
Lagerort	Türkei
Ursprungsland	Türkei
Lieferzeit	ca. 8 - 10 Wochen
Frachtbasis	ab Herstellerwerk

Preis	Preis auf Anfrage
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TECHNISCHE DETAILS

Tischdurchmesser	960 mm
Tischbelastung	3,5 t
Schwenkbereich	0 - 110° deg.
Tisch drehbar	360° deg.
Drehgeschwindigkeit des Tisches	0,1 - 0,9 U/min
Höhenverstellung	1070 - 1800 mm
Tischantrieb	1,1 kW
Hydraulik-Motor	1,5 kW
Gesamtleistungsbedarf	kW
Maschinengewicht ca.	1,5 t
Raumbedarf ca.	2,35 x 1,35 x 1,80 m

BESCHREIBUNG

Der AKYAPAK SRH - 3500 ist ein hydraulischer Schweiß-, Dreh- und Kipptisch neuwertiger Ausführung aus türkischer Fertigung, ausgestattet mit konventioneller Steuerung. Der Tisch verfügt über einen Durchmesser von 960 mm bei einer Tischbelastung von 3,5 t und ist um 360° drehbar sowie im Bereich von 0 bis 110° schwenkbar, wobei die Drehgeschwindigkeit stufenlos zwischen 0,1 und 0,9 U/min einstellbar ist. Die Höhenverstellung reicht von 1070 bis 1800 mm, angetrieben durch einen Tischantrieb mit 1,1 kW sowie einen Hydraulik-Motor mit 1,5 kW Leistung. Die Maschine bringt ein Gewicht von ca. 1,5 t auf die Waage und benötigt einen Raumbedarf von ca. 2,35 x 1,35 x 1,80 m. Ausgestattet mit einem Standard-Bedienpult mit 5 m Kabellänge, wird die Maschine mit 1 Jahr Gewährleistung angeboten.

 Dieser Text wurde von einer KI aus den technischen Daten erstellt und kann Fehler enthalten. Maßgeblich sind die technischen Details und die Angaben des Händlers.

ANBIETER

Schweißdrehtisch - rund

AKYAPAK SRH - 3500

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Ansprechpartner

Verkaufsteam - Maschinenvertrieb

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Technischer Vertrieb - Beratung & Besichtigung

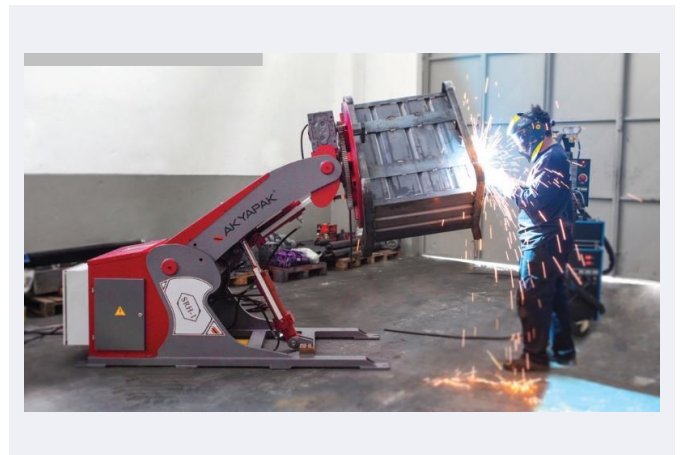
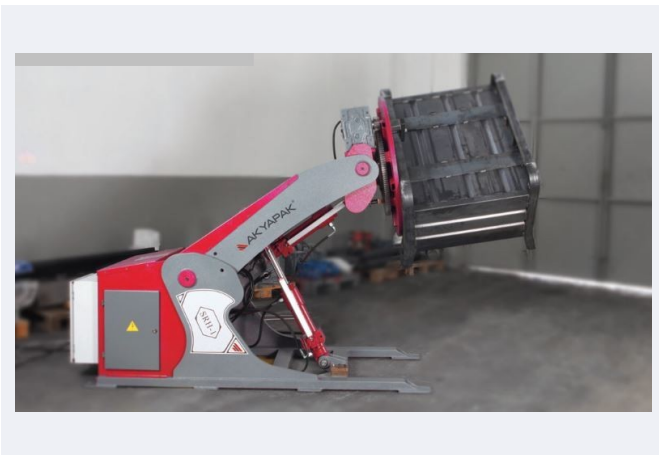
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LINK ZUM ANGEBOT

<https://machinet.feuer.work/reader/maschine/E05041-akyapak>

Angebot freibleibend (Zwischenverkauf und Irrtümer vorbehalten).

DETAILFOTOS



SRH

TECHNICAL SPECIFICATIONS / TEKNİK ÖZELLİKLER

S.N.	MODEL	Normal Yık. Kapasite (kg.)		Load Carrying Capacity (kg.)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. Distance to Center of Gravity (mm)		Max. 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