APT INTERNATIONAL

Technical datasheet

S.05 7332

27/11/2026

HOR+VERT PROFILEMACHINES, SECTION BENDING ROLLS & SEAM MAKINGMACHINES

Tae Yeon TAC-HD60A cut to length for rebar

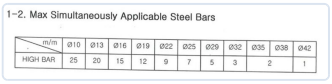
Brand: Tae Yeon TAC-HD60A · Type: cut to length for rebar











TECHNICAL SPECIFICATIONS

Specifications on request.

DESCRIPTION

Semi-automatic high speed cutting system for cutting hard-steel bars to length. Diameters ranging from 10 to 42 mm. - max dia: 42 mm - max start barlength: 12 000 mm - max volume capacity: 1200 ton/month

Korean Quality!

1. Cutting machine TAC-HD60(A) > cuttingcap: up to HD42 mm > blade dimensions: 50 T x 100 W x 300 L > 26 rpm - 7,5kW > dimensions: 866 W x 1540 H x 1554 mm D > weight: 3500 kg
2. Supply table > speed: 7,3m/min - 0,75 kW > dimensions: 1800 W x 1080 H x 10450 mm L
3. Delivery conveyor (rollers) > speed: 53,6m/min - 0,75 kW > dimensions: 706 W x 1080 H x 11480 mm L
4. Discharge conveyor (rollers & chain) > 53,6m/min - 1,5kW > dimensions: 756 W x 719 H x 13500 mm L
5. Measuring system > left or right discharge selectable
6. Stacker > consisting of double layer stacker

Total dimensions: 3400 W x 1840 H x 26 400 mm L Total weight: 9 ton

Additional equipment: >> Tae Yeon TAB-HD42D Auto Bending line

>> Tae Yeon TYR-HD25B Spiral Bender

for rebar wires - pour barres d'armature - fur Bewehrungsstahl

PRICE

Price on request

Request a quote

CONTACT

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