

TURN TABLES

Turn 50 Basic



Technical Data

- Strength (in N)	500
- Turret (in mm)	300
- Hollow shaft (in mm)	30
- Rotational speed min./max. (in rpm)	0,8-10,0
- Pivoting range	0-90
- Pivot adjustment	manual
- Welding current max. (in A)	400
- weight (in kg)	34

Turn 100 Basic



Technical Data

- Strength (in N)	1000
- Turret (in mm)	300
- Hollow shaft (in mm)	30
- Rotational speed min./max. (in rpm)	0,4-5,0
- Pivoting range	0-90
- Pivot adjustment	manual
- Welding current max. (in A)	400
- weight (in kg)	62

Turn 50



Technical Data

- Strength (in N)	500
- Turret (in mm)	300
- Hollow shaft (in mm)	30
- Rotational speed min./max. (in rpm)	0,8-10,0
- Pivoting range	0-90
- Pivot adjustment	manual
- Welding current max. (in A)	400
- weight (in kg)	34

Turn 100



Technical Data

- Strength (in N)	1000
- Turret (in mm)	300
- Hollow shaft (in mm)	30
- Rotational speed min./max. (in rpm)	0,4-5,0
- Pivoting range	0-90
- Pivot adjustment	manual
- Welding current max. (in A)	400
- weight (in kg)	62

TURN TABLES

Turn 300



Technical Data

- Strength (in N)	3000
- Turret (in mm)	500
- Hollow shaft (in mm)	150
- Rotational speed min./max. (in rpm)	0,08-1,0
- Pivoting range	0-120°
- Pivot adjustment	man/mot
- Welding current max. (in A)	400 (800)
- weight (in kg)	approx. 320 kg

Turn 500



Technical Data

- Strength (in N)	5000
- Turret (in mm)	740
- Hollow shaft (in mm)	295
- Rotational speed min./max. (in rpm)	0,08-1,0
- Pivoting range	0-120
- Pivot adjustment	man/mot
- Welding current max. (in A)	400 (800)
- weight (in kg)	approx. 500 kg