SPECIFICATIONS

Dimensions	305-455	600-800	1000	1250	1500-2000
Table Swivel	9+3	9+3	6+3	6+3	6.3
Centre Heignt	130 mm	130 mm	150 mm	155 mm	220 mm

WORK HEAD

Work head speeds r.p.m. 3 Steps (AMTC 305/455/600/600 mm)	50 to 350
Morse Taper Center	No . 3
Work head speeds r.p.m. 4 steps (AMTC 1000-1250/1500-2000 mm)	35 to 350
Morse Taper Center	No 4 to 5
Work Head Swivel	90 Degree

TABLE

Traverse Speeds 4 steps (Mechanical)	80 to 385 mm/min
Traverse speed step-less (Hydraulic)	50 to 1000 mm/ min

WHEEL HEAD

Rapid approach to all machines	50 mm
Wheel head with a hand wheel (305/455/600/800)	80 mm
Wheel head with a hand wheel (1000/1250)	100 mm
Wheel head with a hand wheel (1500/2000)	170 mm
Increments of feed dial	0.005
Swivel of wheel head	45 - 45 Degree
Wheel spoeds (AMTC 305/455/600/800 mm)	1800 - 2000
Standard size ot wheel	355 x 25.4 x 127 mm or 355 x 38 x 127mm
Wheel speeds (AMTC 1000/1250 mm).	1500 - 1800
Slandard size ol wheel	406 x 38 x 127
Wheel speeds (AMTC 1500/2000 mm)	1200 - 1500
Standard size ol wheel	508 x 50.80 x 254mm

POWER

Wheel head (AMTC 305/455/60Q/800/1000/1250 mm)	3 Hp/ 5 Hp
Wheel Head (AMTC 1500/2000 mm)	5 Hp / 7.5 Hp
Work Head (AMTC 305/455/600/800 mm)	0.5 Hp
Work Head (AMTC 1000/1250 mm)	1 Hp
Work Head (AMTC 1500/2000 mm)	1.50 Hp
Mechanical Table (AMTC 305/455/600/800/1000/1250)	0.5 Hp
Mechanical Table (AMTC 1500/2.000)	1 Hp
Hydraulic	2/ 3 Hp
Coolant Pump	0.10 Hp
Internal Grinding Attachment	1 Hp