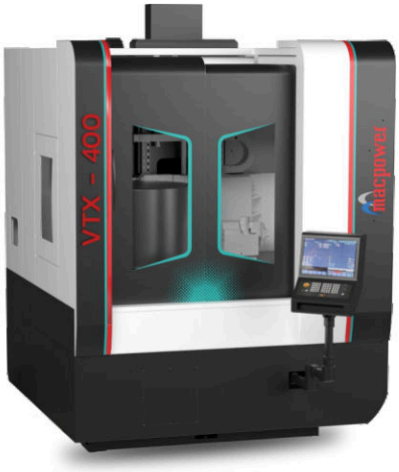
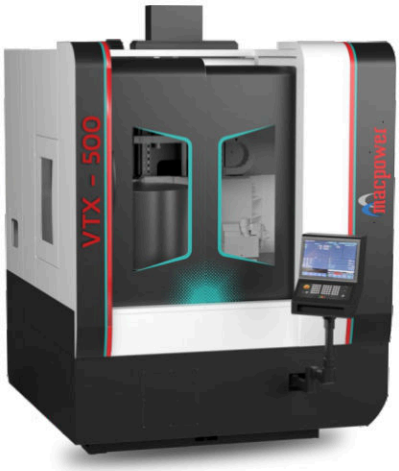


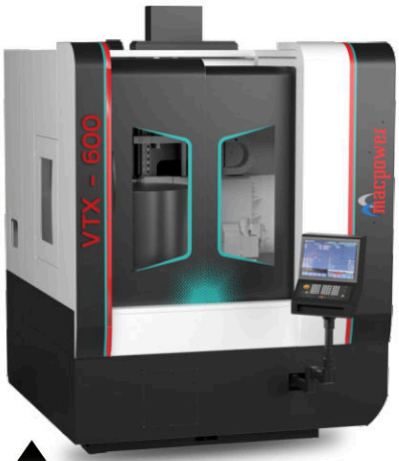
VTX - 400

STANDARD TURNING DIA.	MM	250
MAX. TURNING DIA.	MM	400
MAX. SWING DIA.	MM	625
MAX. TURNING LENGTH	MM	400
SPINDLE NOSE	-	A2 - 6
SPINDLE MOTOR	KW	11/15
STANDARD CHUCK SIZE	MM	250
NO. OF STATIONS	NOS.	8

VTX - 500

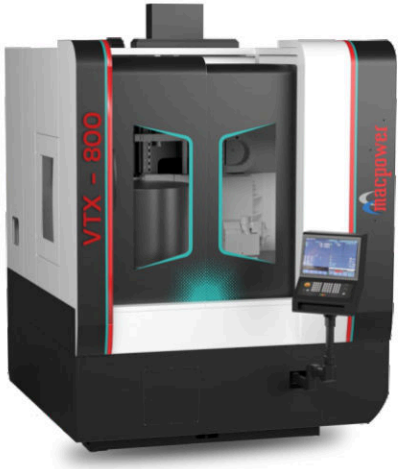
STANDARD TURNING DIA.	MM	400
MAX. TURNING DIA.	MM	500
MAX. SWING DIA.	MM	625
MAX. TURNING LENGTH	MM	500
SPINDLE NOSE	-	A2 - 8
SPINDLE MOTOR	KW	11/15 (P)
STANDARD CHUCK SIZE	MM	380
NO. OF STATIONS	NOS.	8





VTX - 600

STANDARD TURNING DIA.	MM	500
MAX. TURNING DIA.	MM	600
MAX. SWING DIA.	MM	800
MAX. TURNING LENGTH	MM	600
SPINDLE NOSE	-	A2 - 8
SPINDLE MOTOR	KW	15/18.5 (P)
STANDARD CHUCK SIZE	MM	380
NO. OF STATIONS	NOS.	8

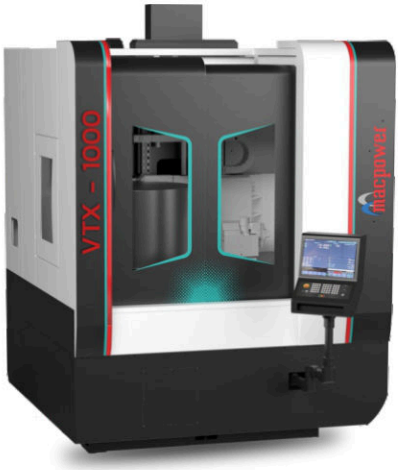


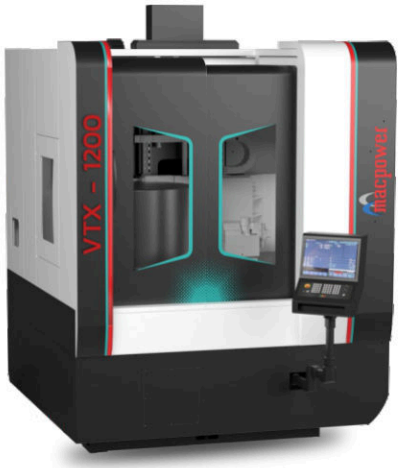
VTX - 800

STANDARD TURNING DIA.	MM	700
MAX. TURNING DIA.	MM	800
MAX. SWING DIA.	MM	1000
MAX. TURNING LENGTH	MM	800
SPINDLE NOSE	-	A2 - 11 / A2 - 15
SPINDLE MOTOR	KW	15/18.5 (P)
STANDARD CHUCK SIZE	MM	610
NO. OF STATIONS	NOS.	8

VTX - 1000

STANDARD TURNING DIA.	MM	800
MAX. TURNING DIA.	MM	1000
MAX. SWING DIA.	MM	1200
MAX. TURNING LENGTH	MM	850
SPINDLE NOSE	-	A2 - 11 / A2 - 15
SPINDLE MOTOR	KW	15/18.5 (P)
STANDARD CHUCK SIZE	MM	800
NO. OF STATIONS	NOS.	8





VTX - 1200

STANDARD TURNING DIA.	MM	1000
MAX. TURNING DIA.	MM	1200
MAX. SWING DIA.	MM	1400
MAX. TURNING LENGTH	MM	850
SPINDLE NOSE	-	A2 - 15
SPINDLE MOTOR	KW	30/37
STANDARD CHUCK SIZE	MM	1000
NO. OF STATIONS	NOS.	12