CORSE *TRAVELS*	Movimento longitudinale *Longitudinal motion*	**X**	mm *inch*	4500 ÷ 20500 *177.17 ÷ 807.09*
	Movimento verticale *Vertical motion*	**Y**	mm *inch*	3100 • 3600 *122.05 • 141.73*
	Movimento trasversale *Cross motion*	**Z**	mm *inch*	1600 *62.99*

AVANZAMENTI *FEEDS*	Avanzamento max assi XYZ *Max feed of XYZ axes*	mm / 1′ *ipm*	0 ÷ 30000 *0 ÷ 1181.10*
	Spinta massima assi XYZ *Max XYZ axes thrust*	N	25000

ACCELERAZIONE ASSI *AXIS ACCELERATION*	XYZ	mm/sec² *ipm/sec²*	1000 *39.37*

TESTA *HEAD*	**TMT - TORQUE**	Campo di rotazione *Rotary field*	**IV**	± 180°
			V	± 180°
		Velocità massima di rotazione assi *Max rotation speed of axes*	g/1' *rpm*	60
		Coppia massima di bloccaggio asse *Max clamping torque of axis*	Nm	6000
		Precisione di posizionamento *Positioning accuracy*		± 0.001°
		Tempo di riposizionamento assi contemporanei *Repositioning time of contemporaneous axes*		3"

MANDRINO *SPINDLE*	Potenza massima *Max output*	kW	38	47	60
	Coppia massima *Max torque*	Nm	500	750	1120
	Velocità massima *Max speed*	g/1' *rpm*	7000	5000	4000
	Cono utensile *Tool taper*		HSK • ISO • CAT		

ELETTROMANDRINO *ELECTROSPINDLE*	Potenza massima *Max output*	kW	30	37
	Coppia massima *Max torque*	Nm	60	117
	Velocità massima *Max speed*	g/1' *rpm*	18000	15000
	Cono utensile *Tool taper*		HSK • ISO • CAT	

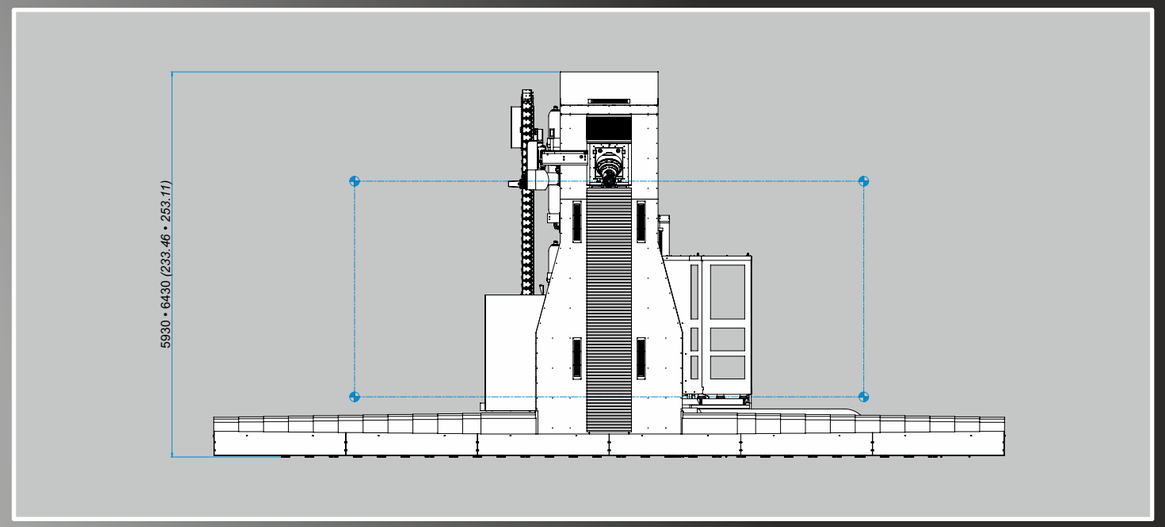
CAMBIO UTENSILI *TOOL CHANGER*	Automatico - capacità *Automatic - capacity*	Utensili *Tools*	50 ÷ 80

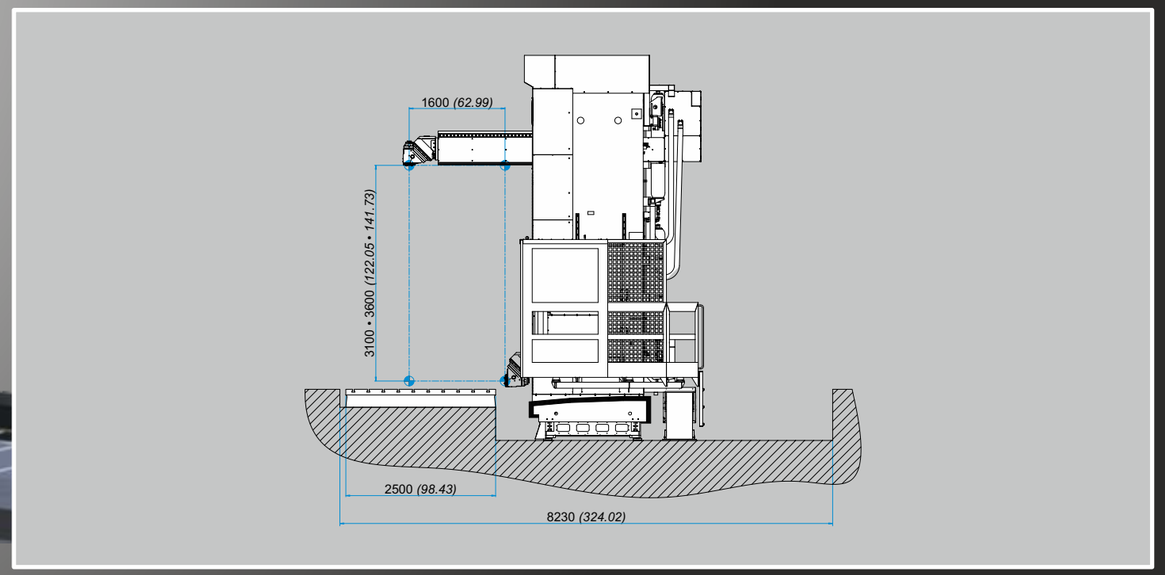
Caratteristiche e dati tecnici non sono impegnativi e ci riserviamo il diritto di modificarli in qualsiasi momento
Technical specification and data are not binding and we reserve the right to modify at anytime

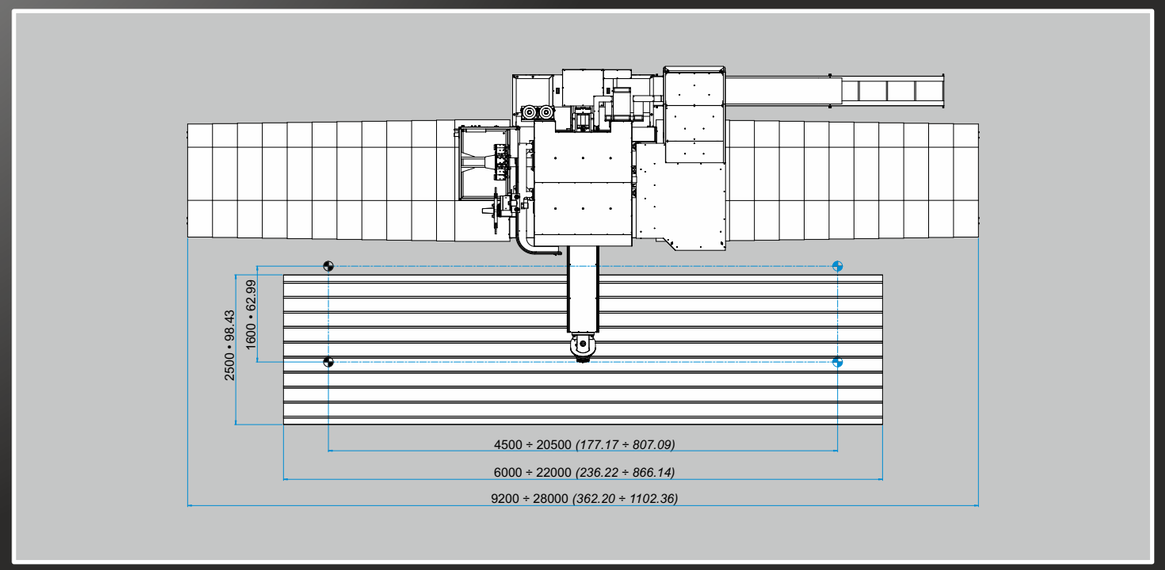
UDT882-300415-A

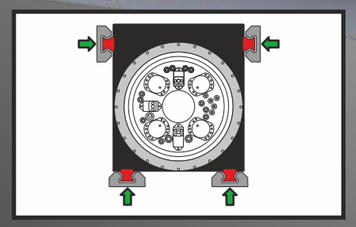
OFFICINE MECCANICHE VENETE S.p.A.
Via Caltana 167 - 30030 Caltana di Santa Maria di Sala - VENEZIA - ITALY
Tel: +39 041 5709900 • Fax: +39 041 5730776 • email : info@omvspa.it • www.gruppoparpas.com

DINAMIKA

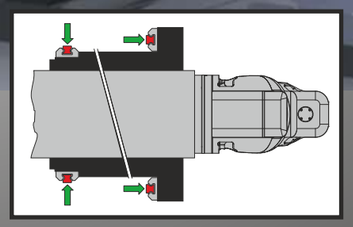






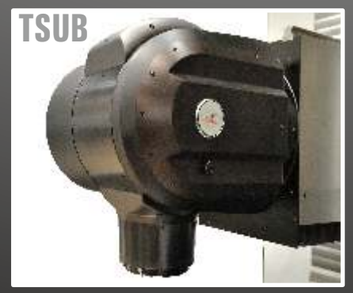


Asse trasversale - 10 pattini su 4 guide
Cross axis - 10 runners on 4 guideways
Quer Achse - 10 Rollschuhe auf 4 Führungen
Axe transversal - 10 patins sur 4 glissières



Movimento verticale - 10 pattini su 4 guide
Vertical axis - 10 runners on 4 guideways
Senkrechte Achse - 10 Rollsc. auf 4 Führungen
Axe verticale - 10 patins sur 4 glissières

Testa meccanica universale
Universal mechanical milling head
Universal Mechanik Fräskopf
Tête mecanique universelle



Testa universale
Universal milling head
Universal Fräskopf
Tête universelle

Testa di prolunga orizzontale
Prolonged horizontal milling head
Fräskopf von waagerechtem Ansatzrohr
Tête de rallonge horizontale