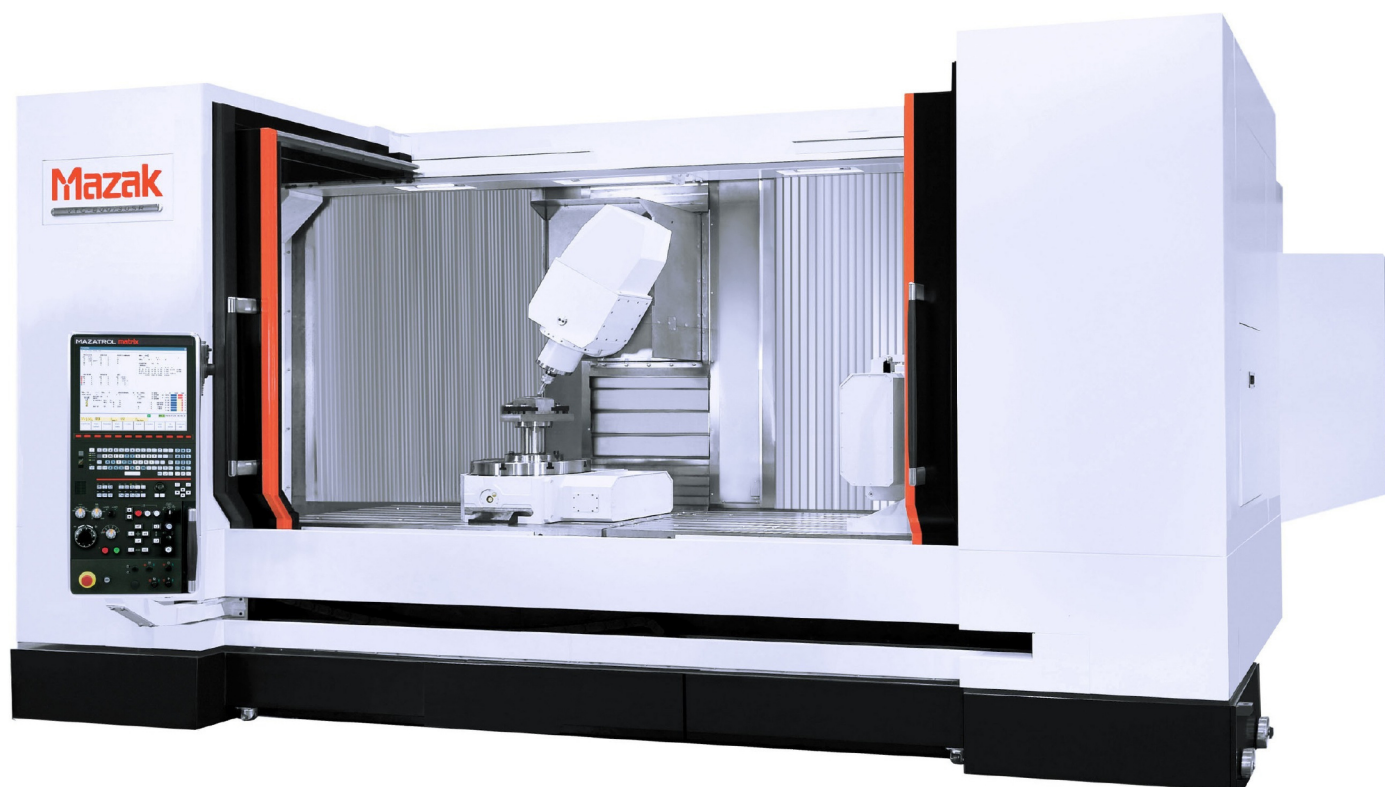


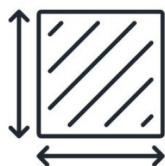
FRAISAGE NUMERIQUE



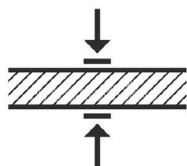
3 Centres d'usinage

MAZAK VTC 800

- > Usinage de pièces complexes en cinq axes simultanés
- > Usinage de pièce de grande dimension
- > Livrer des pièces de haute précision, rapidement



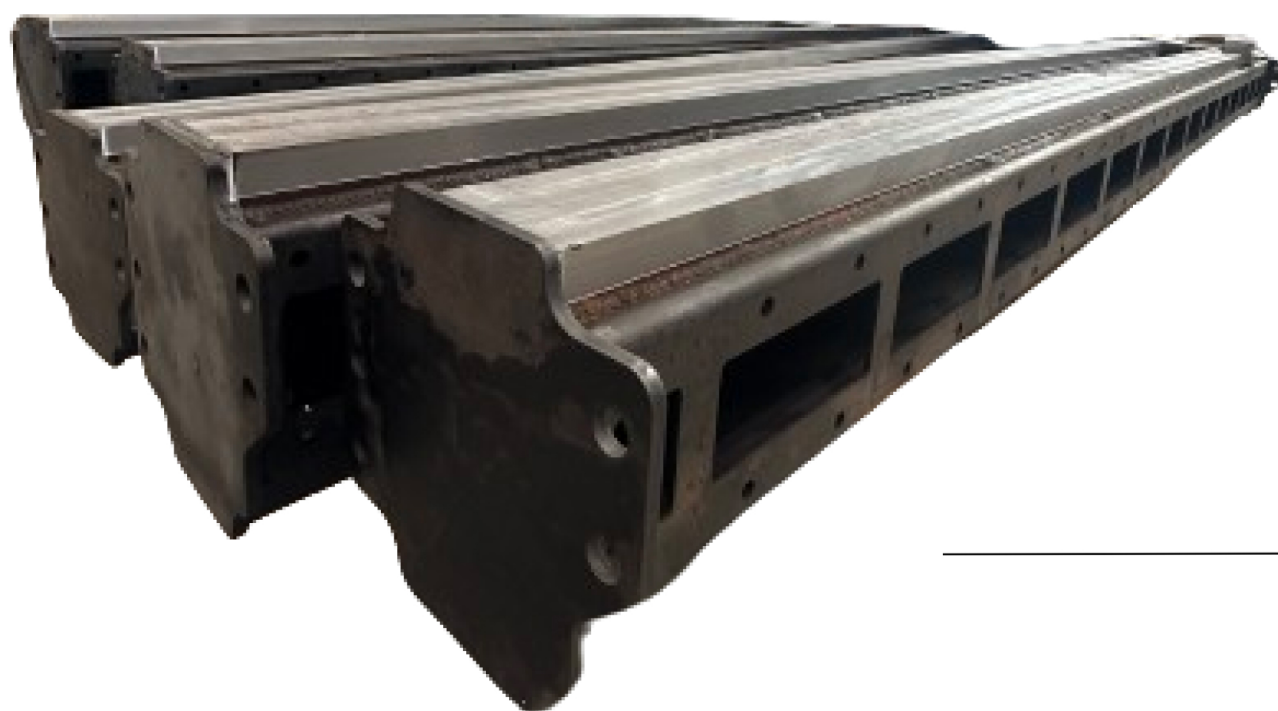
3000 x 800 mm



720mm



5 Axes

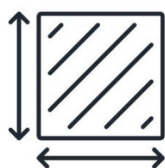


FRAISAGE NUMERIQUE AUTOMATISE

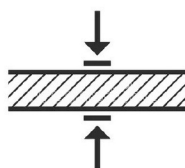


MAZAK CV5-500 ROBOJOB

- > Usinage de petite et grande série de pièce
- > Optimisation du rendement avec automatisation
- > Gain en productivité grâce au robot



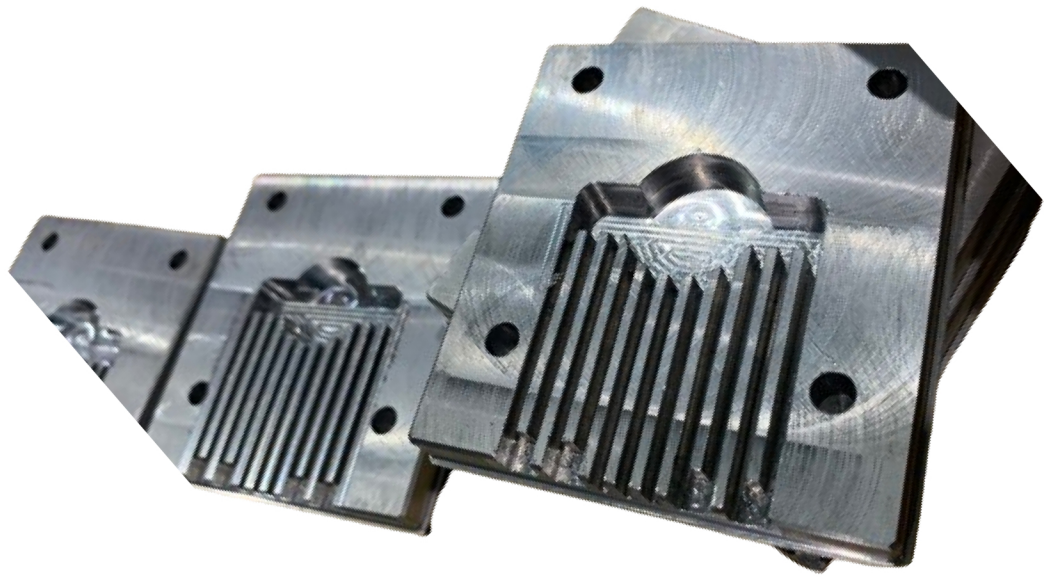
730 x 450 mm



470 mm



5 Axes



FRAISAGE NUMERIQUE



DMG DMU 60T

XYZ : 630 x 560 x 560
3 axes



HURON VX12

XYZ : 1220 x 600 x 610
3 axes



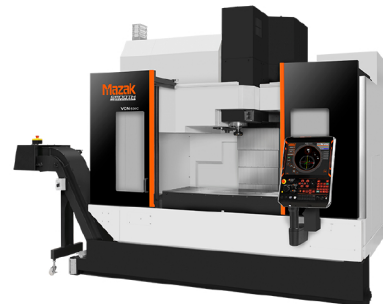
WELE AA1365

XYZ : 1300 x 650 x 600
3 axes



MAZAK VTC 200B

XYZ : 1120 x 510 x 510
3 axes



MAZAK VCN-530C

XYZ : 1050 x 530 x 510
4 axes



MITSUBISHI MV5C

XYZ : 800 x 510 x 460
3 axes

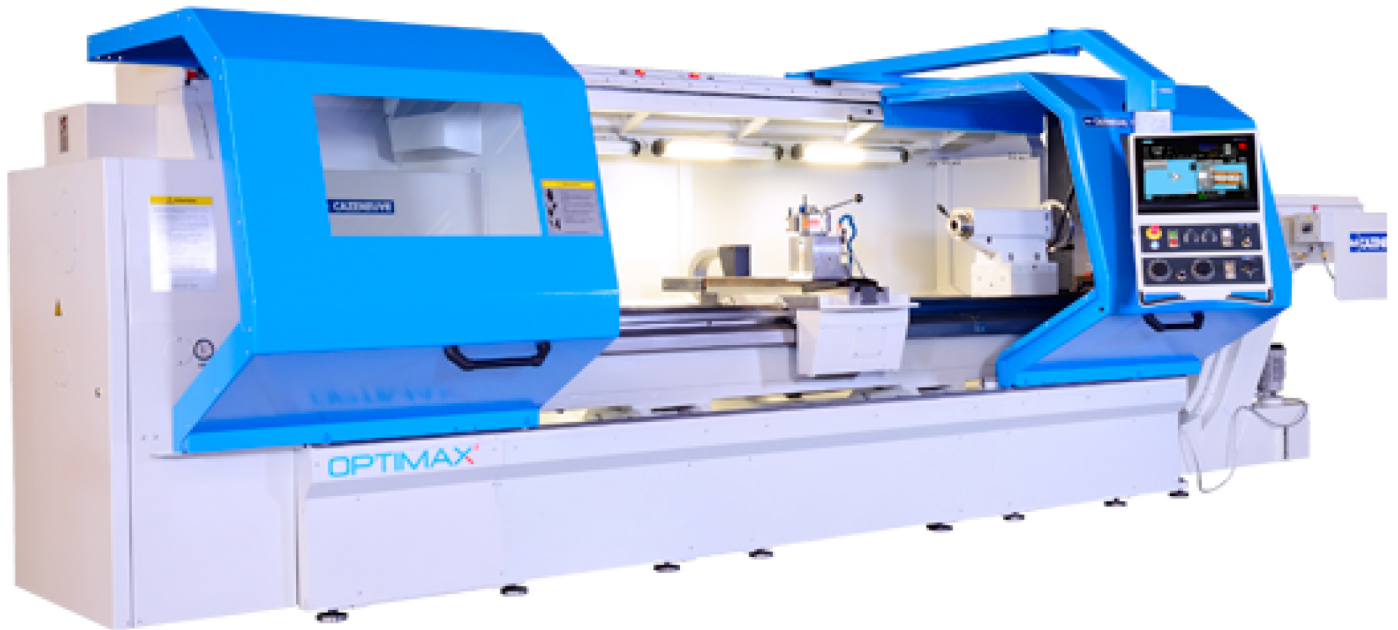


HARTFORD VMC 1020

XYZ : 1020 x 510 x 510
3 axes

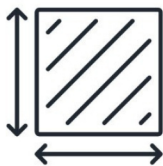


TOURNAGE NUMERIQUE

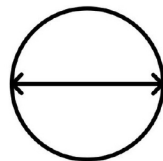


OPTIMAX 720

- > Tournage de pièce de grande dimension
- > Livrer des pièces de haute précision, rapidement
- > Robustesse de la structure



XZ 410 x 3000 mm



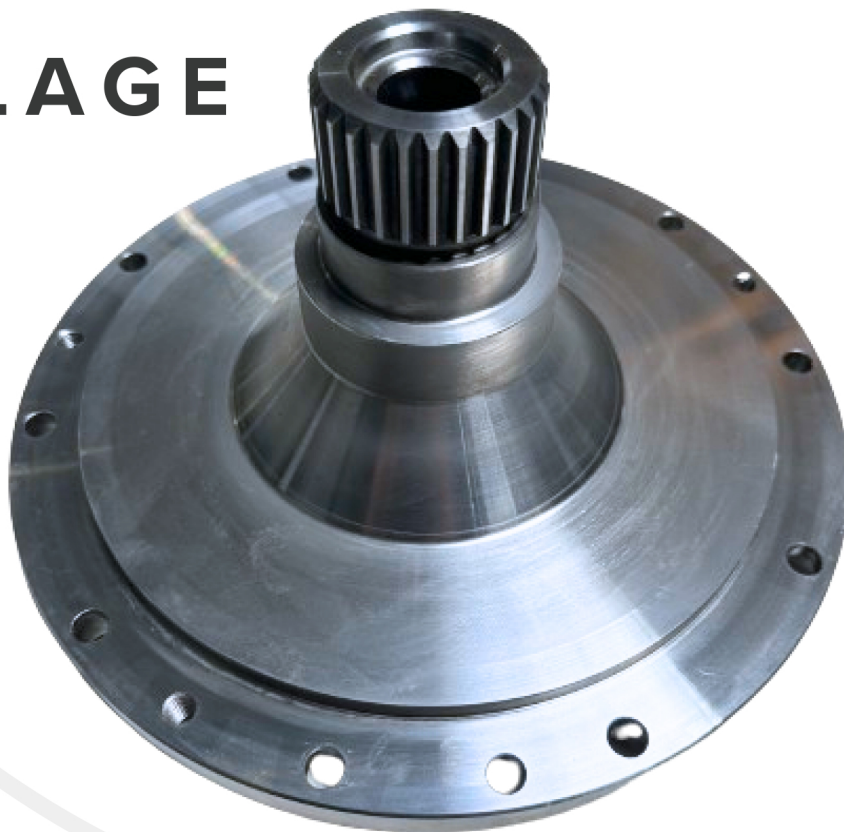
Ø 720mm



2 Axes



TAILLAGE

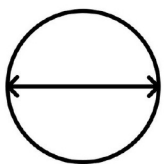


TOURNAGE NUMERIQUE AUTOMATISE

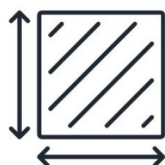


INTEGREX J200+ ROBOJOB

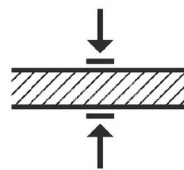
- > Usinage de petite et grande série de pièce
- > Optimisation du rendement avec automatisation
- > Gain en productivité grâce au robot



Ø 500 mm



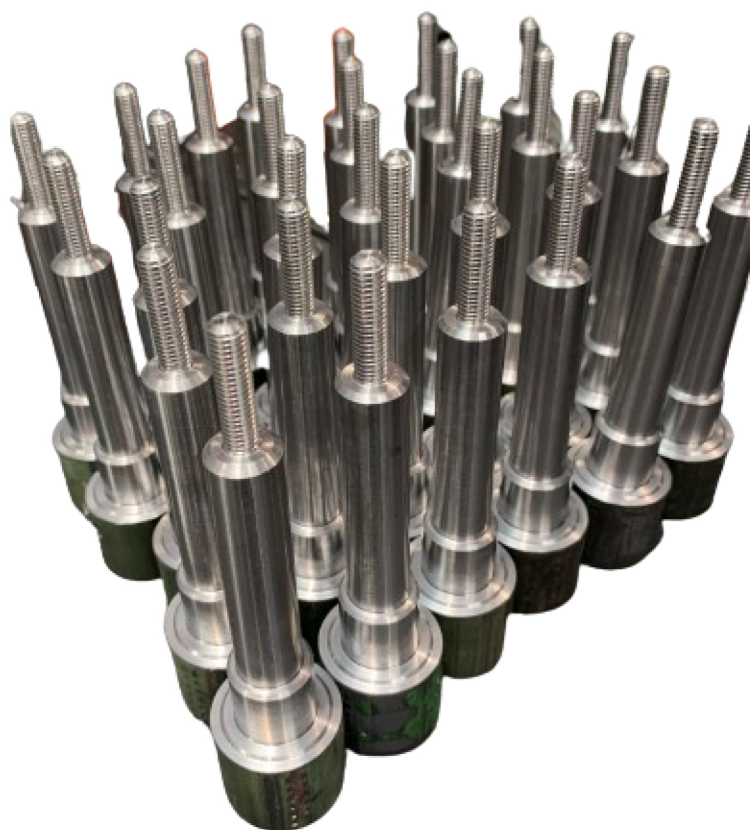
200 x 450 mm



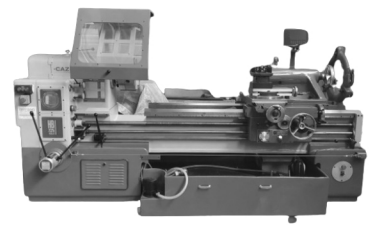
550 mm



5 Axes



TOURNAGE NUMERIQUE



CAZENEUVE HB725
ØXZ : 725 x 235 x 2000
2 axes



2x CAZENEUVE Optimax 590
ØXZ : 583 x 283 x 1710
2 axes



2x MAZAK QT350MY
ØXYZ : 430 x 270 x 150 x 690
4 axes



MAZAK QT250MSY
ØXYZ : 380 x 234 x 100 x 625
4 axes



MAZAK QUICKTURN 200L
ØXZ : 350 x 195 x 660
2 axes



PMER430
ØXZ : 435 x 221 x 1000
2 axes



CMZ TL 25 BMS
ØXZ : 400 x 240 x 640
4 axes



CHURCHILL MAN CNC
ØXZ : 530 x 245 x 1100
3 axes

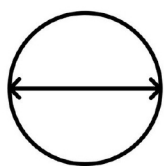


FRAISAGE TOURNAGE SIMULTANES

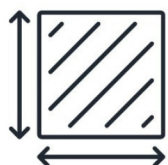


MAZAK VARIAXIS i-700T

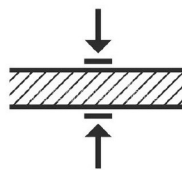
- > Gain temps avec la palettisation et magasin de 80 outils
- > Centres d'usinage 5 axes simultanés
- > Table rotative pivotante



Ø 850 mm



1100 x 630 mm



500 mm



5 Axes

