

CYMILL

T-SERIES



COMPONENTS
PERFECTION.

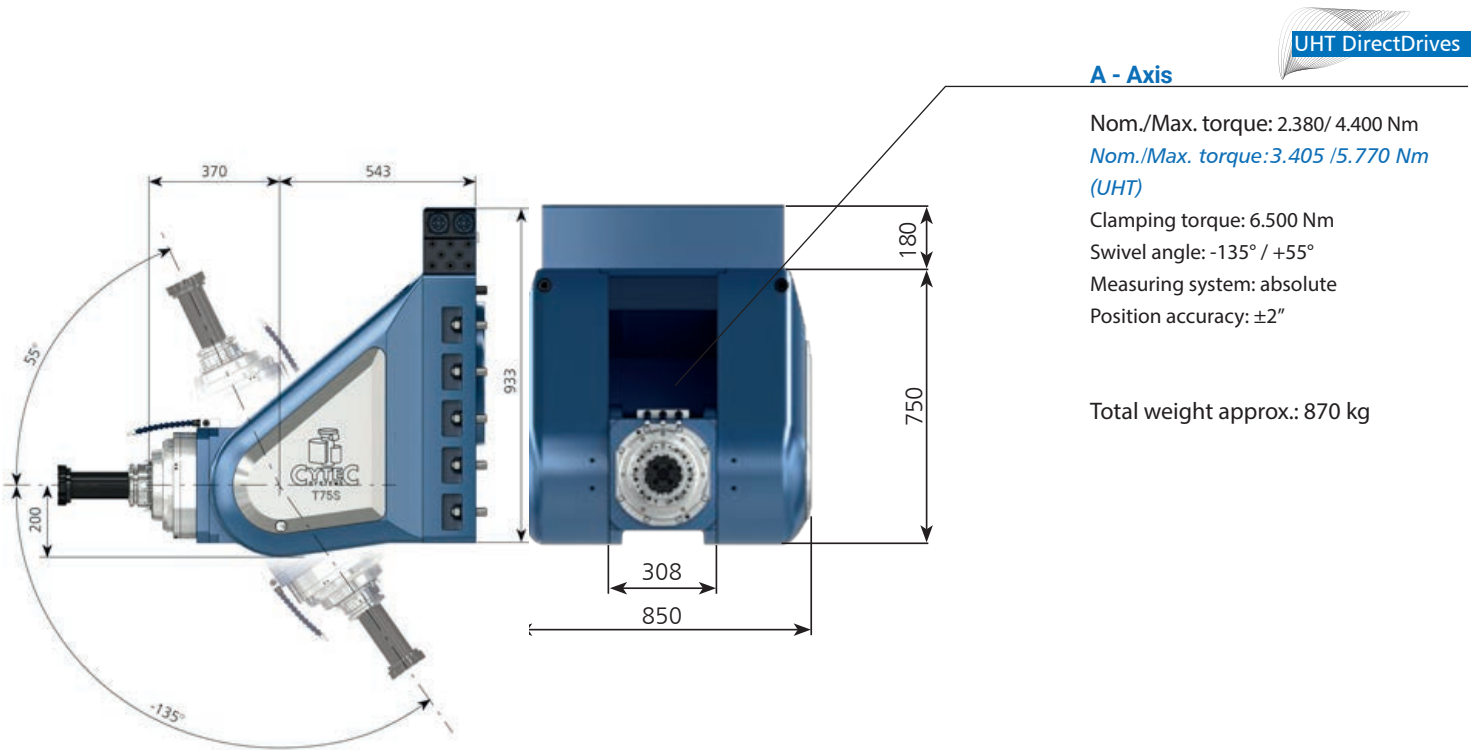


MADE IN GERMANY



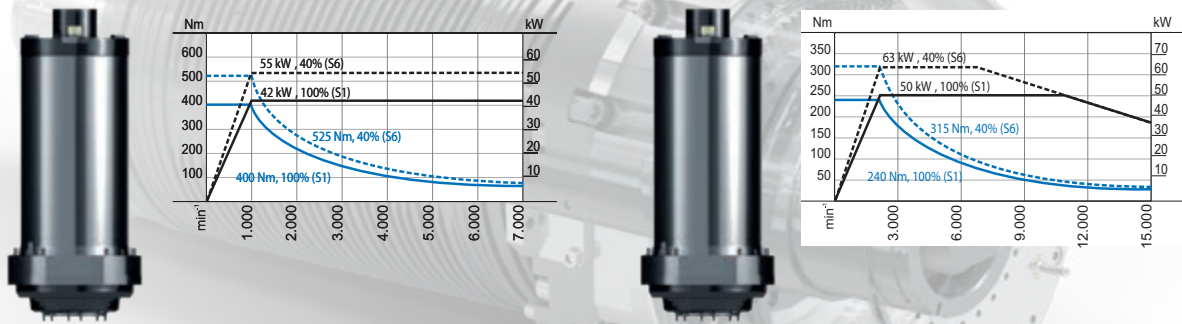
T-Series

A true powerhouse that meets 100% of the requirements needed to machine complex workpieces made of high-strength materials, also for the aerospace industry.

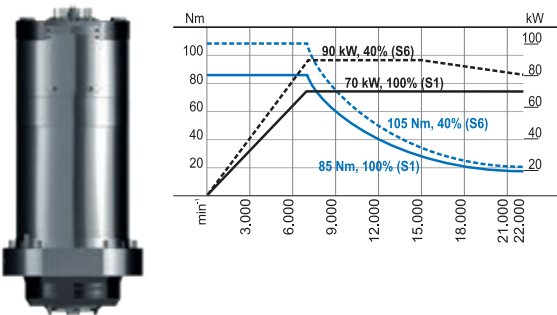


CYTEC Motorspindles

G-Series/T- Series (Ø238mm)

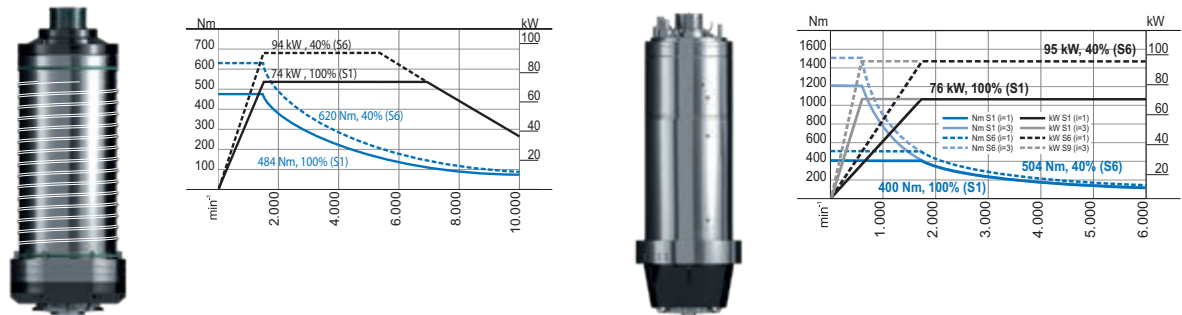


Series:	CS-42-238-S	CS-50-238-A / CST-50-238-A
Power S1/	42/55 kW	50/63 kW
Nom.	1.000 r.p.m.	2.000 r.p.m.
Torque S1/	400/525 Nm	248/315 Nm
Max.	7.000 r.p.m.	15.000 r.p.m.
Tool sys-	HSK-A100 / SK50/C8	HSK-A100



Series:	CS-70-238-S
Power S1/	70/90 kW
Nom.	8.000 r.p.m.
Torque S1/	85/105 Nm
Max.	22.000 r.p.m.
Tool sys-	HSK-A63

G-Series HD/T-Series (Ø260mm)



Series:	CS-74-260-A	CSG-76-300-S
Power S1/	74/94 kW	76/95 kW
Nom.	1.600 r.p.m.	1.800 r.p.m. (i=1) / 600 r.p.m. (i=3)
Torque S1/	484/620 Nm	400/504 Nm (i=1) / 1.200/1.512 Nm (i=3)
Max.	10.000 r.p.m.	6.000 r.p.m.
Tool sys-	HSK-A100 / SK-50	HSK-A100

CYSPEED *Select* motorspindles are the most frequent used motorspindles in the market.
In due to the high demand, these motorspindles are produced to stock.

Rapid delivery time

Competitive pricing

Big Stock

40 Years of experience

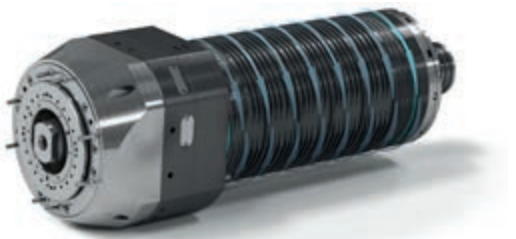
Refurbished program

Global Sales & Service

36 months warranty

CYSPEED Advantages:

- + CYTEC hydromechanical tool clamping system for failsafe machining.
- + Hybrid bearing combination for highest performance, rigidity, accuracy and spindle lifetime.
- + Delta-Zero Temperature control for homogeneous temperature.
- + Most compact design.
- + Unique grasping safety of clamping system with 2.5mm stroke.





CYTEC WORLD WIDE

HQ - CYTEC Zylindertechnik Germany
Jülich

CYTEC France
Le Pecq

CYTEC USA
Florida

CYTEC Taiwan
Taichung

CYTEC China
Shanghai, Jinan

CYTEC UK
Oldham



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