

受知名汽车制造公司委托销售发动机生产线设备

By Order of A well-known Automobile Manufacturer, Maynards is Selling Following
Engine Production line

1、缸体缸盖线 Cylinder Block Cylinder Head Line

24 sets Grob Machining Centers (3 sets G300, 11 sets G320, 6 sets G500, 4 sets G520)

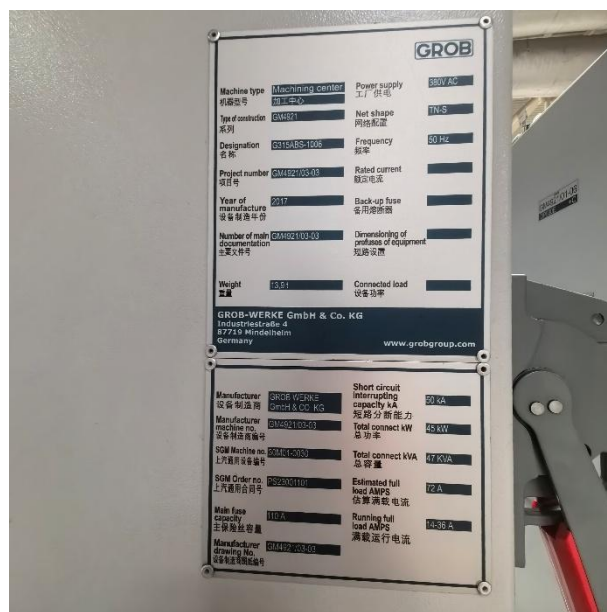
2、变速器壳体线 Housing Line

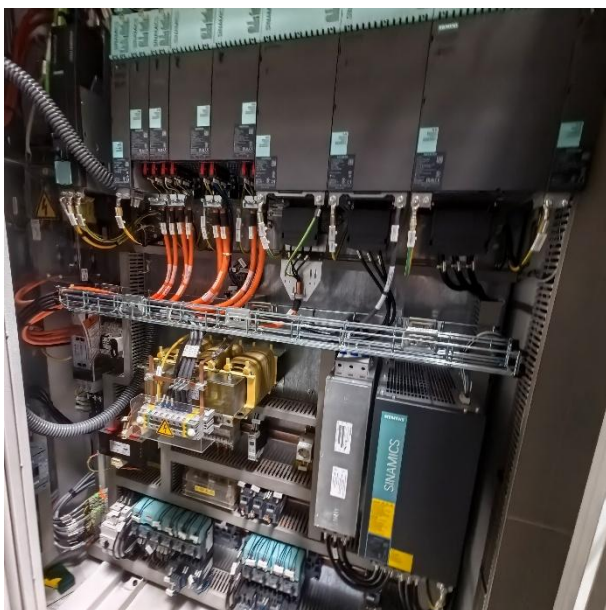
12 sets MAG Machining Centers (2 sets SPECHT 500, 6 sets SPECHT 500 DUO, 4 sets SPECHT 600)

3、清洗机、三坐标 1 set Durr Washer, 4 sets Hexagon CMM

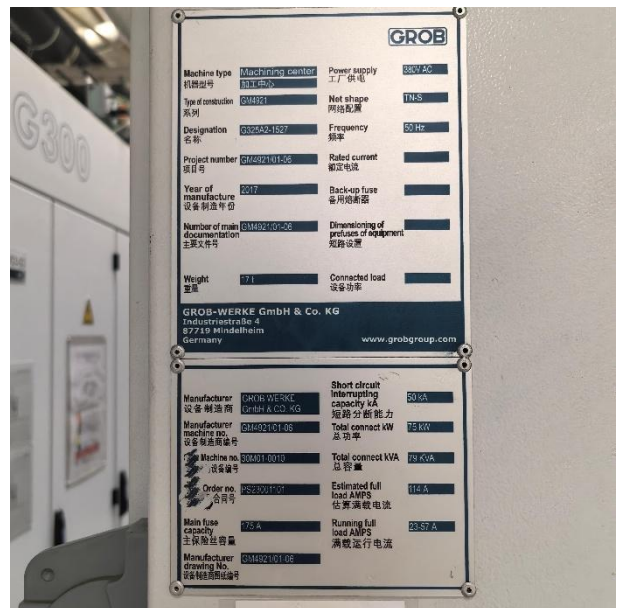
1. 缸体缸盖线 Cylinder Block & Cylinder Head Line (24 sets Grob Machining Centers)

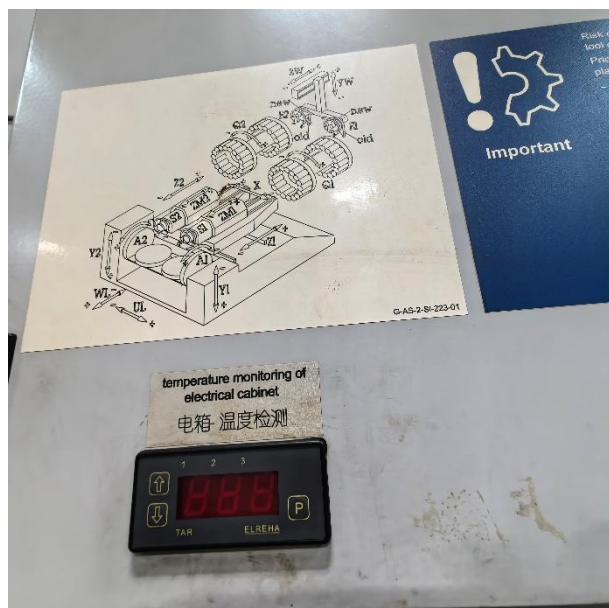
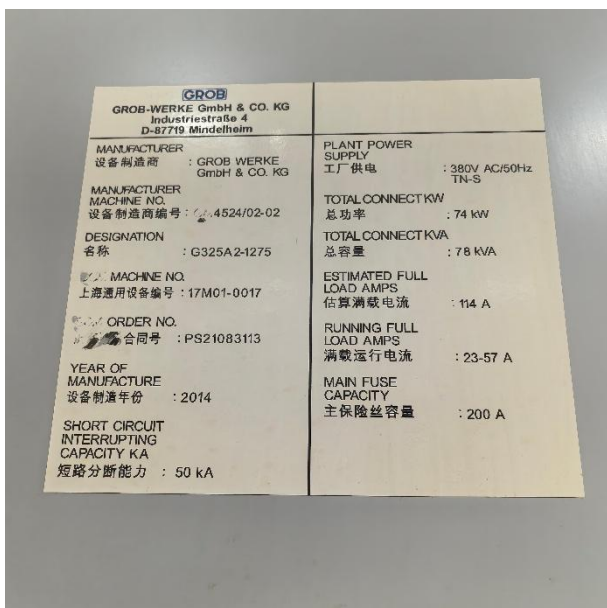
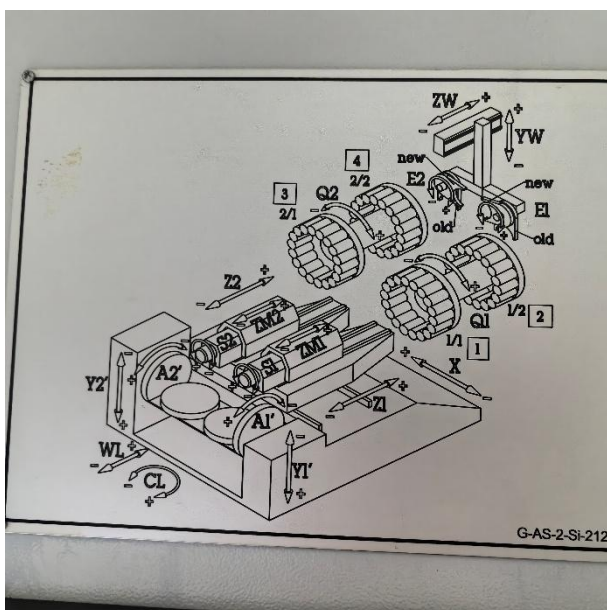
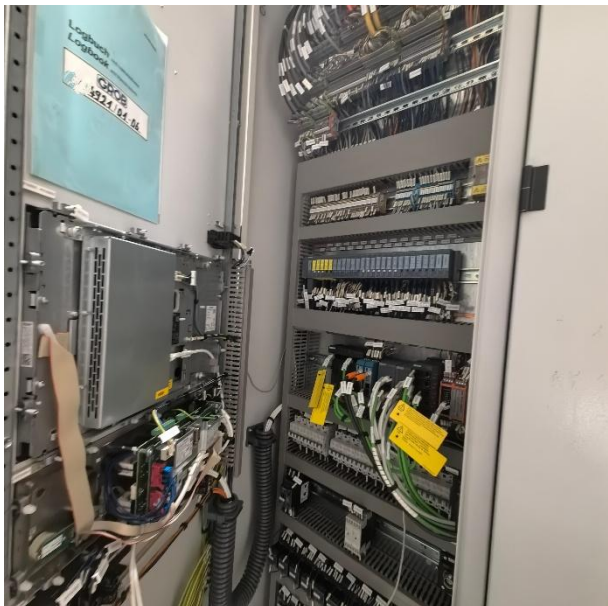
1.1 3 sets G300 Machining Centers (2017)

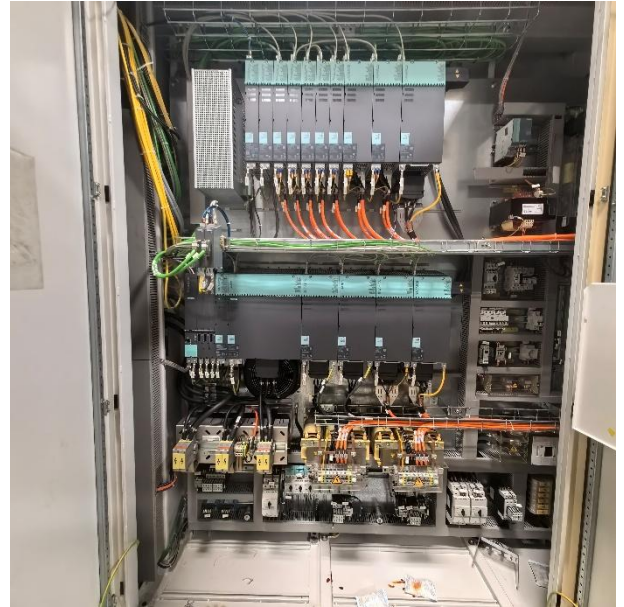
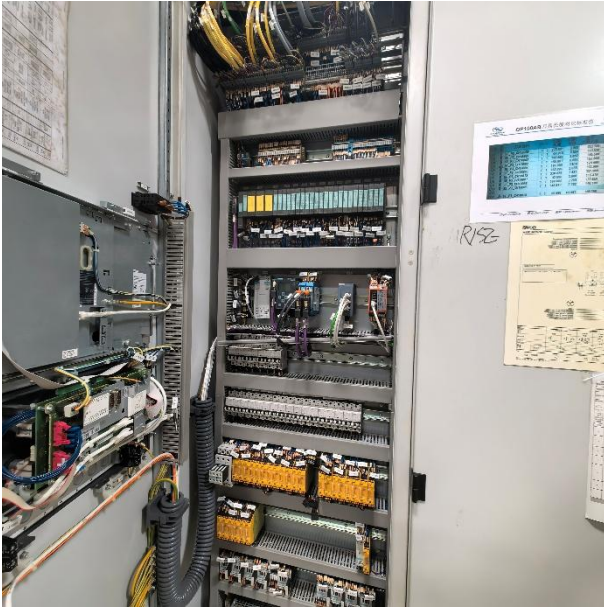




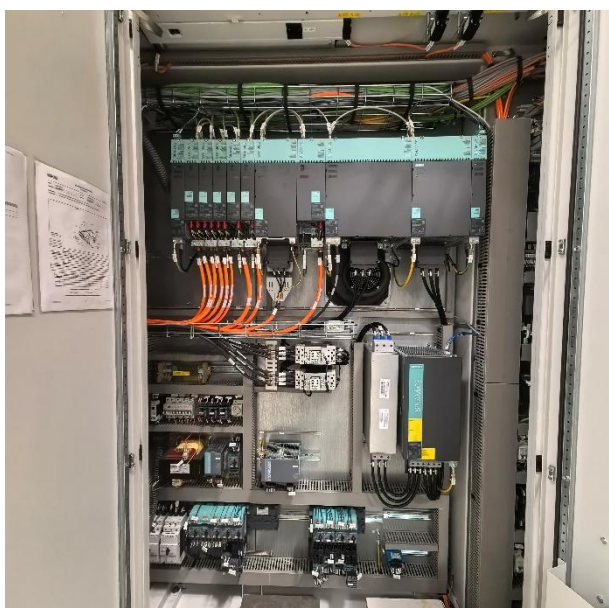
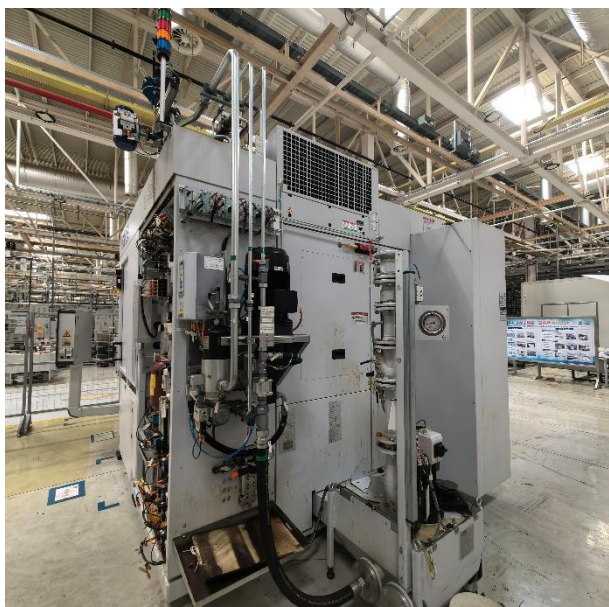
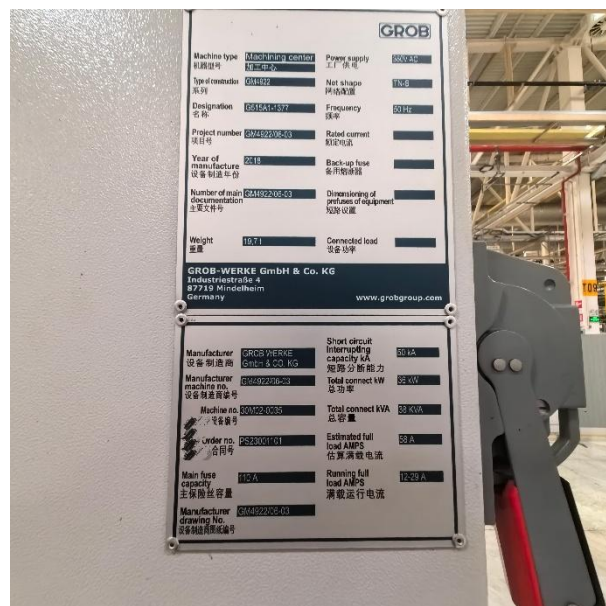
1.2 11 sets G320 Machining Centers (2014, 2017)





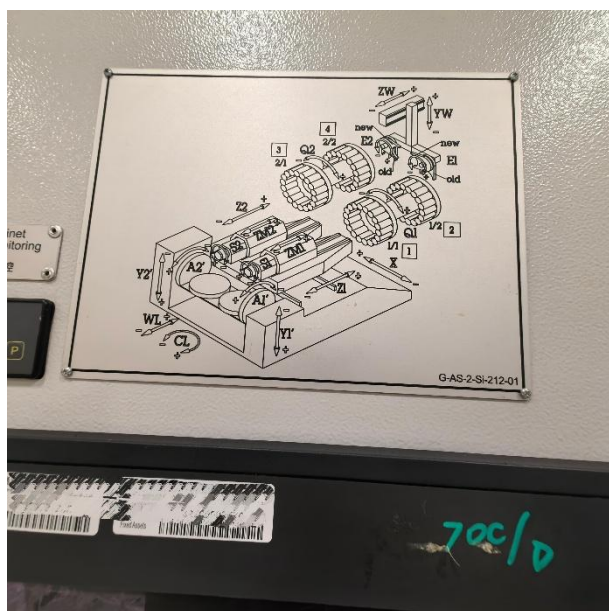
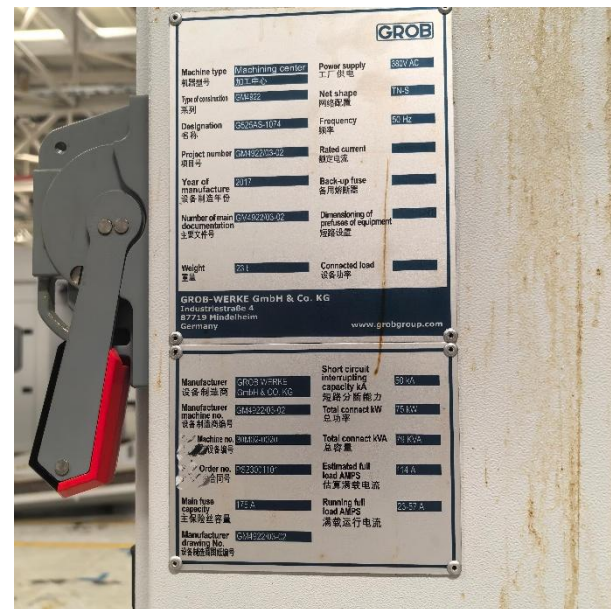
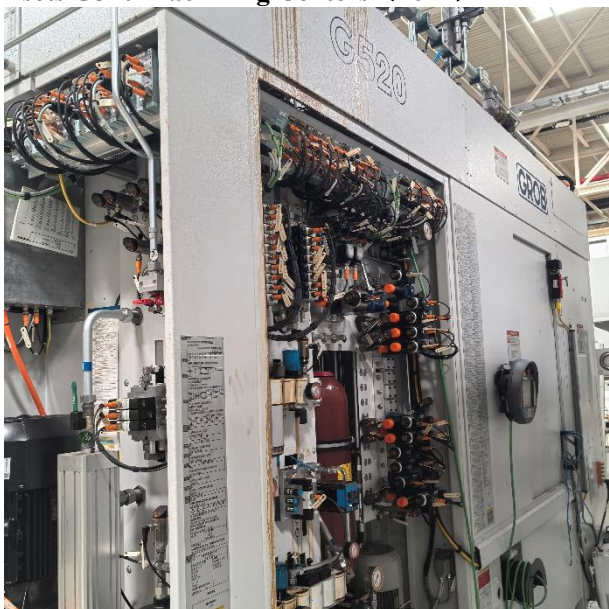


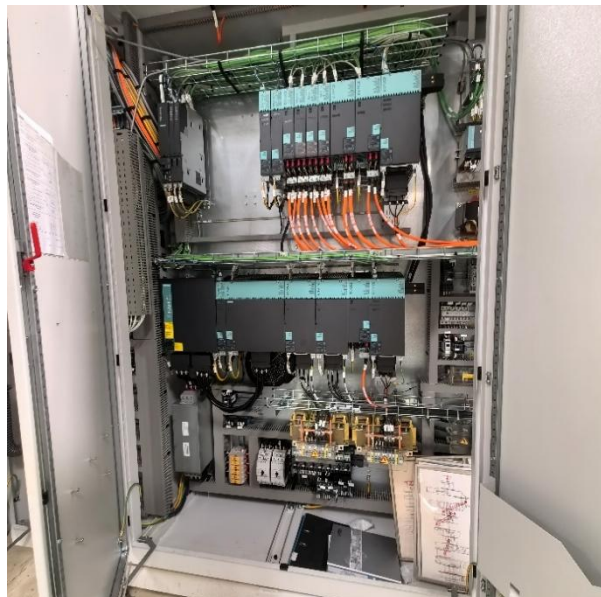
1.3 6 sets G500 Machining Centers (2017, 2018)





1.4 4 sets G520 Machining Centers (2017)





2. 变速器壳体线 Housing Line (12 sets MAG Machining Centers)

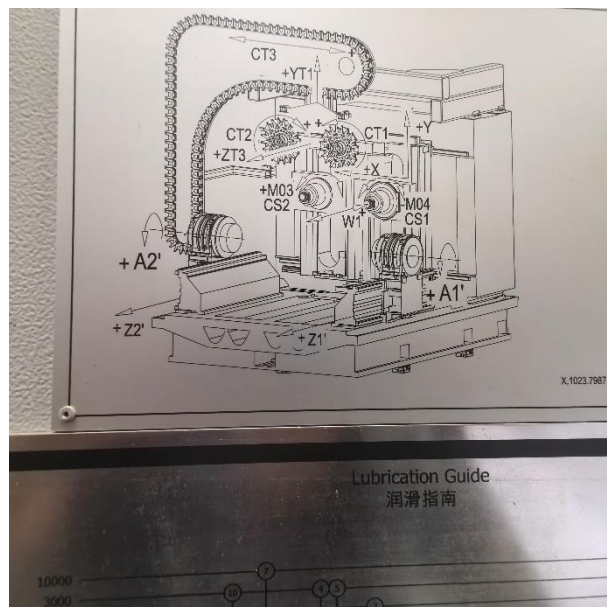
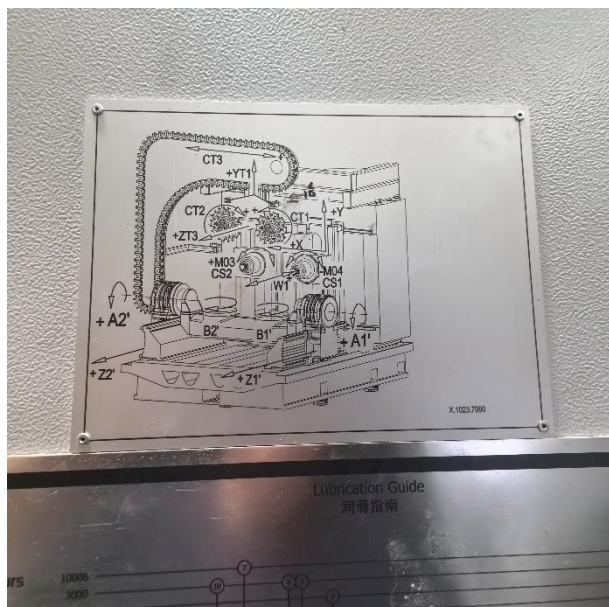
2.1 2 sets SPECHT 500 (2017)



PLANT POWER SUPPLY 工厂供电	380 V 3~ / 50 Hz
TOTAL CONNECT KW 总功率	30 KW
TOTAL CONNECT KVA 总容量	32 kVA
ESTIMATED FULL LOAD AMPS 估算满载电流	50 A
RUNNING FULL LOAD AMPS 运行满载电流	13-25 A
MAIN FUSE CAPACITY 主保险丝容量	100 A
SHORT CIRCUIT INTERRUPTING CAPACITY KA 短路分断能力	50 kA
MANUFACTURER 设备制造	MAG IAS GmbH
MACHINE TYPE 设备类型	SPECHT 500
MACHINE NO. 设备制造设备编号	E.7500099.013
MACHINE DRAWING NO. 设备制造图号	X.0112.5865
工厂 MACHINE NO. 工厂设备编号	26M07-0012
工厂 MACHINE NO. 工厂设备编号	000026M070012 ba004--200kg/jan.2w1
YEAR OF MANUFACTURE 设备制造年份	2017



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PLANT POWER SUPPLY 工厂供电	380 V 3~ / 50 Hz
TOTAL CONNECT KW 总功率	50 kW
TOTAL CONNECT KVA 总容量	53 kVA
ESTIMATED FULL LOAD AMPS 估算满载电流	80 A
RUNNING FULL LOAD AMPS 满载运行电流	28-40 A
MAIN FUSE CAPACITY 主保险丝容量	100 A
SHORT CIRCUIT INTERRUPTING CAPACITY KA 短路分断能力	50 kA
MANUFACTURER 设备制造商	MAG IAS GmbH
MACHINE TYPE 设备类型	SPECHT 600 DUO
MANUFACTURER MACHINE NO. 设备制造商设备编号	E.7500099.010
MANUFACTURER DRAWING NO. 设备制造商图纸编号	X.0112.5862
MACHINE NO. 设备编号	26M07-0005
DRAWING NO. 图纸编号	0000026M070005 ba0004-000p/gwh.zw1
YEAR OF MANUFACTURE 设备制造年份	2017

MADE IN GERMANY

2.3 4 sets SPECHT 600 (2017)



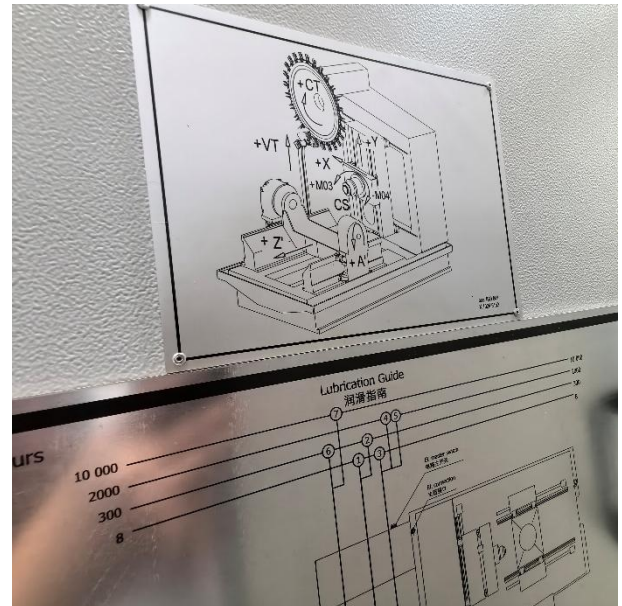
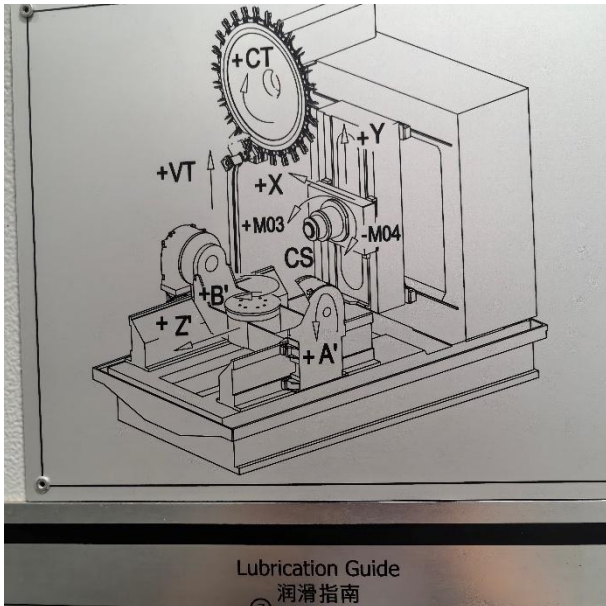
PLANT POWER SUPPLY 工厂供电	380 V 3~ / 50 Hz
TOTAL CONNECT KW 总功率	30 kW
TOTAL CONNECT KVA 总容量	32 kVA
ESTIMATED FULL LOAD AMPS 估算满载电流	50 A
RUNNING FULL LOAD AMPS 满载运行电流	13-25 A
MAIN FUSE CAPACITY 主保险丝容量	100 A
SHORT CIRCUIT INTERRUPTING CAPACITY KA 短路分断能力	50 kA
MANUFACTURER 设备制造商	MAG IAS GmbH
MACHINE TYPE 设备类型	SPECHT 600
MANUFACTURER MACHINE NO. 设备制造商设备编号	E.7500099.014
MANUFACTURER DRAWING NO. 设备制造商图纸编号	X.0112.5866
MACHINE NO. 设备编号	26M07-0013
DRAWING NO. 图纸编号	0000026M070013 ba0004-000p/gwh.zw1
YEAR OF MANUFACTURE 设备制造年份	2017

MADE IN GERMANY



PLANT POWER SUPPLY 工厂供电	380 V 3~ / 50 Hz
TOTAL CONNECT KW 总功率	30 kW
TOTAL CONNECT KVA 总容量	32 kVA
ESTIMATED FULL LOAD AMPS 估算满载电流	50 A
RUNNING FULL LOAD AMPS 满载运行电流	13-25 A
MAIN FUSE CAPACITY 主保险丝容量	100 A
SHORT CIRCUIT INTERRUPTING CAPACITY KA 短路分断能力	50 kA
MANUFACTURER 设备制造商	MAG IAS GmbH
MACHINE TYPE 设备类型	SPECHT 600
MANUFACTURER MACHINE NO. 设备制造商设备编号	E.7500099.015
MANUFACTURER DRAWING NO. 设备制造商图纸编号	X.0112.5867
MACHINE NO. 设备编号	26M07-0014
DRAWING NO. 图纸编号	0000026M070014 ba0004-000pkgwh.zw1
YEAR OF MANUFACTURE 设备制造年份	2017

MADE IN GERMANY

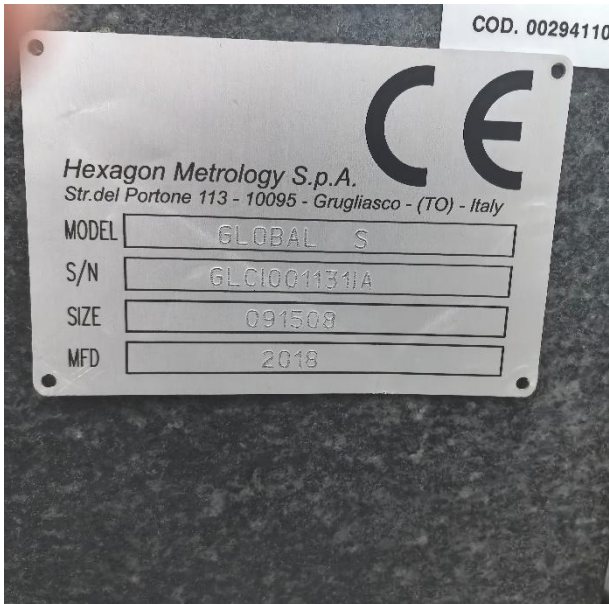


3、清洗机、三坐标 1 set Durr Washer, 4 sets Hexagon CMM

3.1 1台杜尔清洗机 1 set Durr Washer (2014)



3.1 4台海克斯康三坐标 4 sets Hexagon CMM



一般信息General Information:

- 需要现场验货的客户请和我们联系，安排时间。

Onsite visit please contact us to book the time.

- 所有报价均应服从卖方的批准及卖方接受的购买要约。

All Bidding has to follow Seller and Maynards standard process.

- 尽管这些信息的来源可靠，但是梅纳资公司并不明示或暗示地担保或保证此处包含的信息的准确性。

Maynards try our best to deliver all information in a truthful faith, however Maynards does not guarantee anything, all information can be checked by bidder and buyer with on-site inspection.

- 本次销售基于卖方和梅纳资公司的实际条款和条件。

This project process will follow Seller agreement with Maynards.

看货和了解更多信息，请联系梅纳资（上海）拍卖有限公司：86.021.5282.8066

For further details or inspection please contact Maynards(Shanghai) : 86.021.52828066