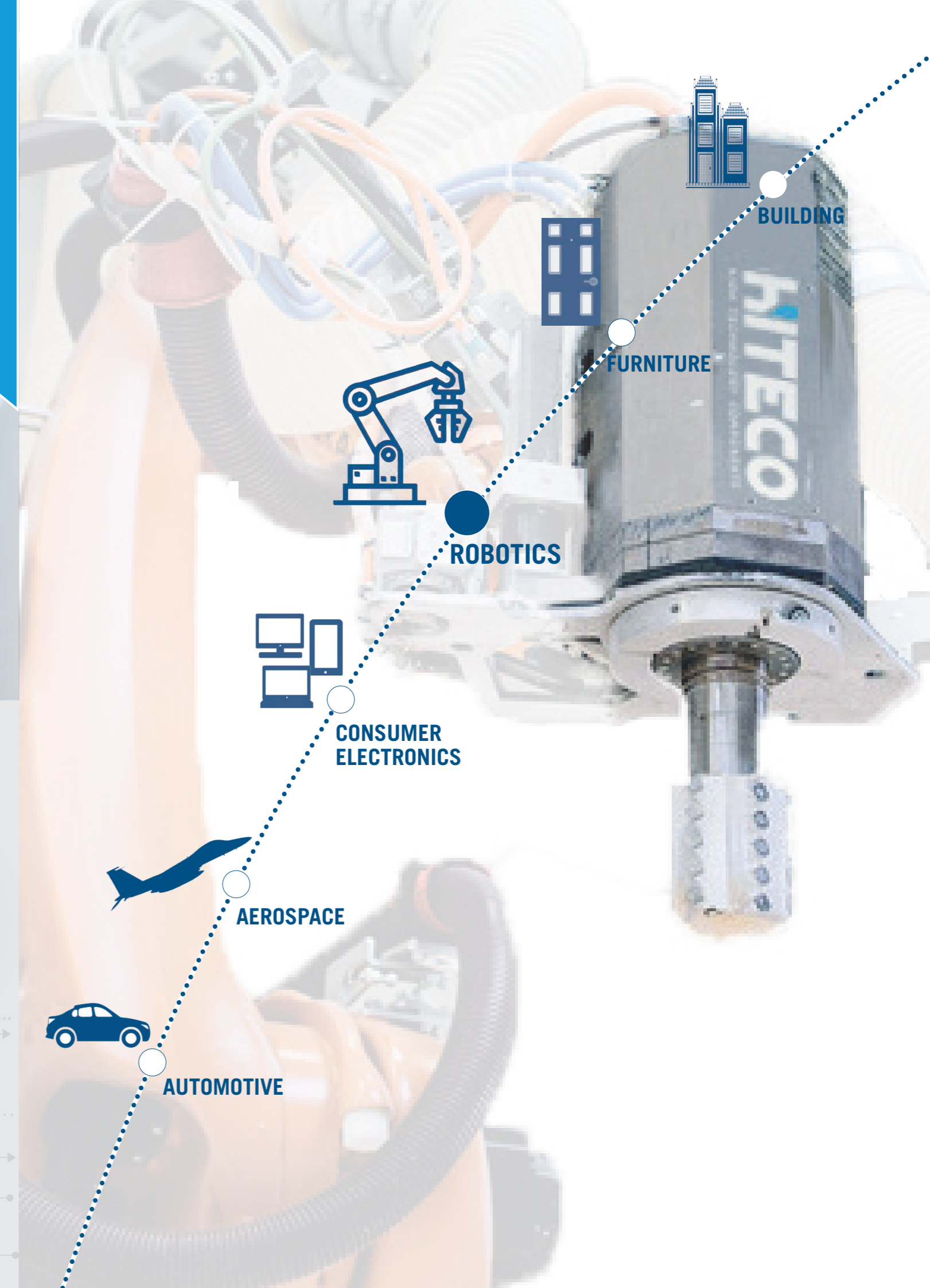


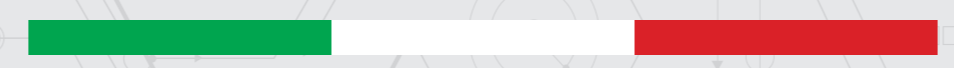
**ELETTROMANDRINI
PER ROBOT
INDUSTRIALI**
**ELECTROSPINDLES
FOR INDUSTRIAL
ROBOTS**



| | | | | | |
|------------------|--|------------------|--|------------------|--|
| METALTECH MX | | ROBOTECH HT | | POWERTECH 200 | |
| STONETECH SX | | ROBOTECH PX | | POWERTECH 250 | |
| ROBOTECH QM | | POWERTECH 400 | | MULTITECH S | |
| STONETECH SGX | | ROBOTECH QX | | MULTITECH XS | |
| GLASSTECH GX | | MULTITECH QN | | | |



HITECO
HIGH TECHNOLOGY COMPONENTS



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ROBOT SPINDLE PACKAGE / SOLUZIONI COMBinate ROBOT + MANDRINO

APPLICATIONS AND CONDITIONS OF USE / APPLICAZIONI E CONDIZIONI DI UTILIZZO

| | WOOD | PLASTIC | ADVANCED MATERIALS | LIGHT ALLOYS | GLASS | STONE | METAL |
|----------------------|------|---------|--------------------|--------------|-------|-------|-------|
| METALTECH MX | | | ▲▲ | ▲▲ | | | ▲▲ |
| STONETECH SX | | | | | ▲▲ | ▲▲ | |
| ROBOTECH QM | ▲▲ | | ▲▲ | ▲▲ | | | ▲▲ |
| STONETECH SGX | | | | | ▲▲ | ▲▲ | |
| GLASSTECH GX | | | | | ▲▲ | ▲▲ | |

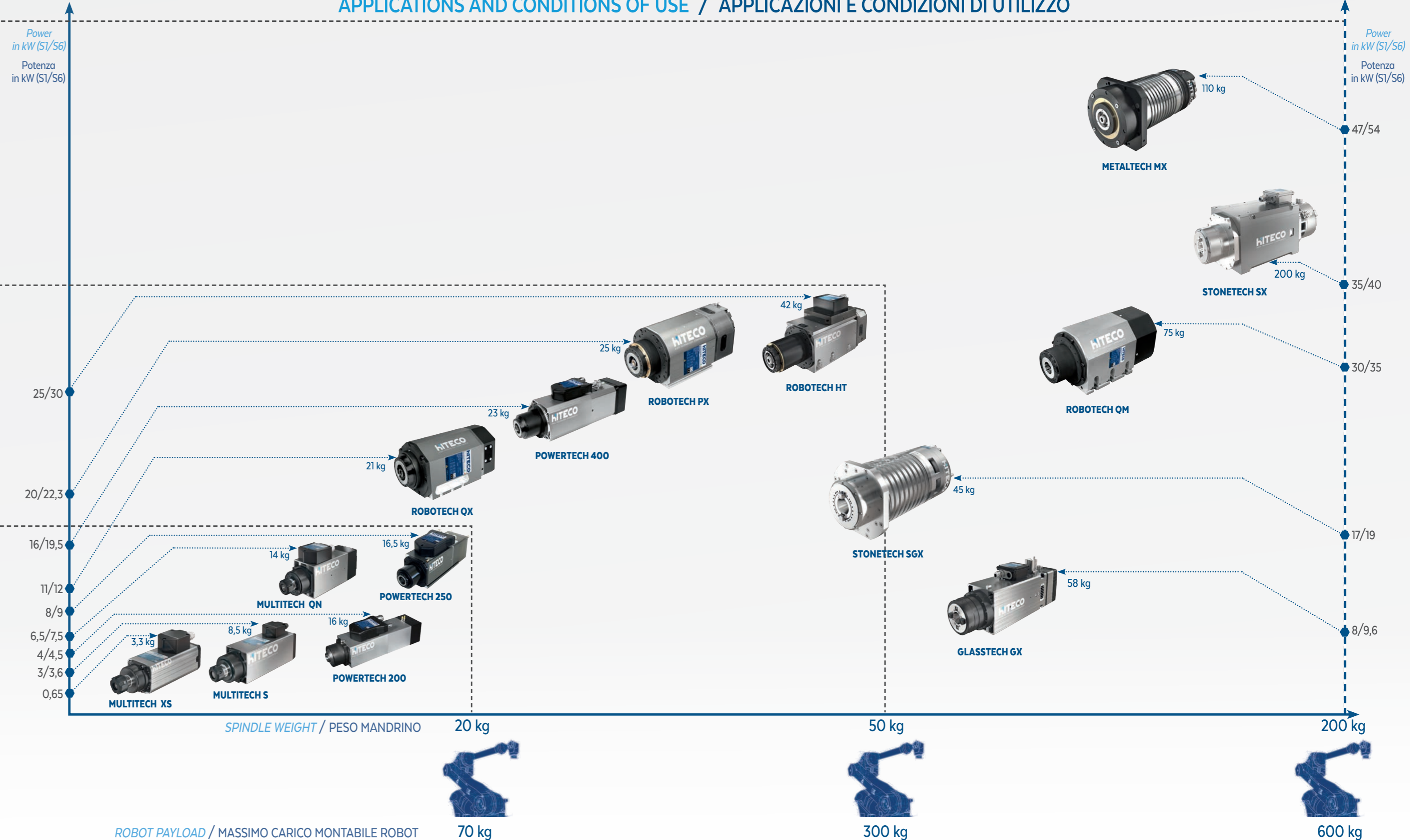
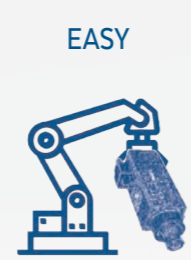


Power
in kW (S1/S6)
Potenza
in kW (S1/S6)

| | WOOD | PLASTIC | ADVANCED MATERIALS | LIGHT ALLOYS | GLASS | STONE | METAL |
|----------------------|------|---------|--------------------|--------------|-------|-------|-------|
| ROBOTECH HT | ▲▲ | ▲▲ | ▲▲ | ▲▲ | | | ▲▲ |
| ROBOTECH PX | ▲▲ | ▲▲ | ▲▲ | ▲▲ | | | ▲▲ |
| POWERTECH 400 | △ | △ | △ | △ | | | △ |
| ROBOTECH QX | △ | △ | △ | △ | | | △ |



| | WOOD | PLASTIC | ADVANCED MATERIALS | LIGHT ALLOYS | GLASS | STONE | METAL |
|----------------------|------|---------|--------------------|--------------|-------|-------|-------|
| POWERTECH 200 | △ | △ | | △ | | | |
| POWERTECH 250 | | △ | △ | △ | | | |
| MULTITECH QN | △ | △ | △ | △ | | | |
| MULTITECH S | △ | | | | | | |
| MULTITECH XS | △ | | | | | | |



△ Dry processing / Lavorazioni a secco

▲ Fluid cooling / Lavorazioni con fluido