BUILDING

FURNITURE

ROBOTICS

CONSUMER ELECTRONICS

AEROSPACE

AUTOMOTIVE

REV. 06-02/26

METALTECH MX

STONETECH SX

ROBOTECH QM

STONETECH SGX

GLASSTECH GX

ROBOTECH HT

ROBOTECH PX

POWERTECH 400

ROBOTECH QX

ROBOTECH HD

POWERTECH 260

POWERTECH 210

MULTITECH QN

SPEEDTECH HS-HC

MULTITECH S

MULTITECH XS

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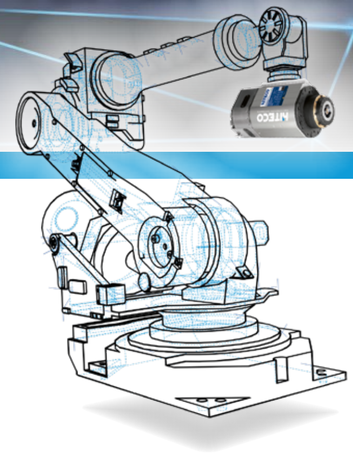
ELETTROMANDRINI PER ROBOT INDUSTRIALI

ELECTROSPINDLES FOR INDUSTRIAL ROBOTS



ADVANCED MATERIALS

PLASTIC

WOOD

LIGHT ALLOYS

ALLUMINIUM

STONE

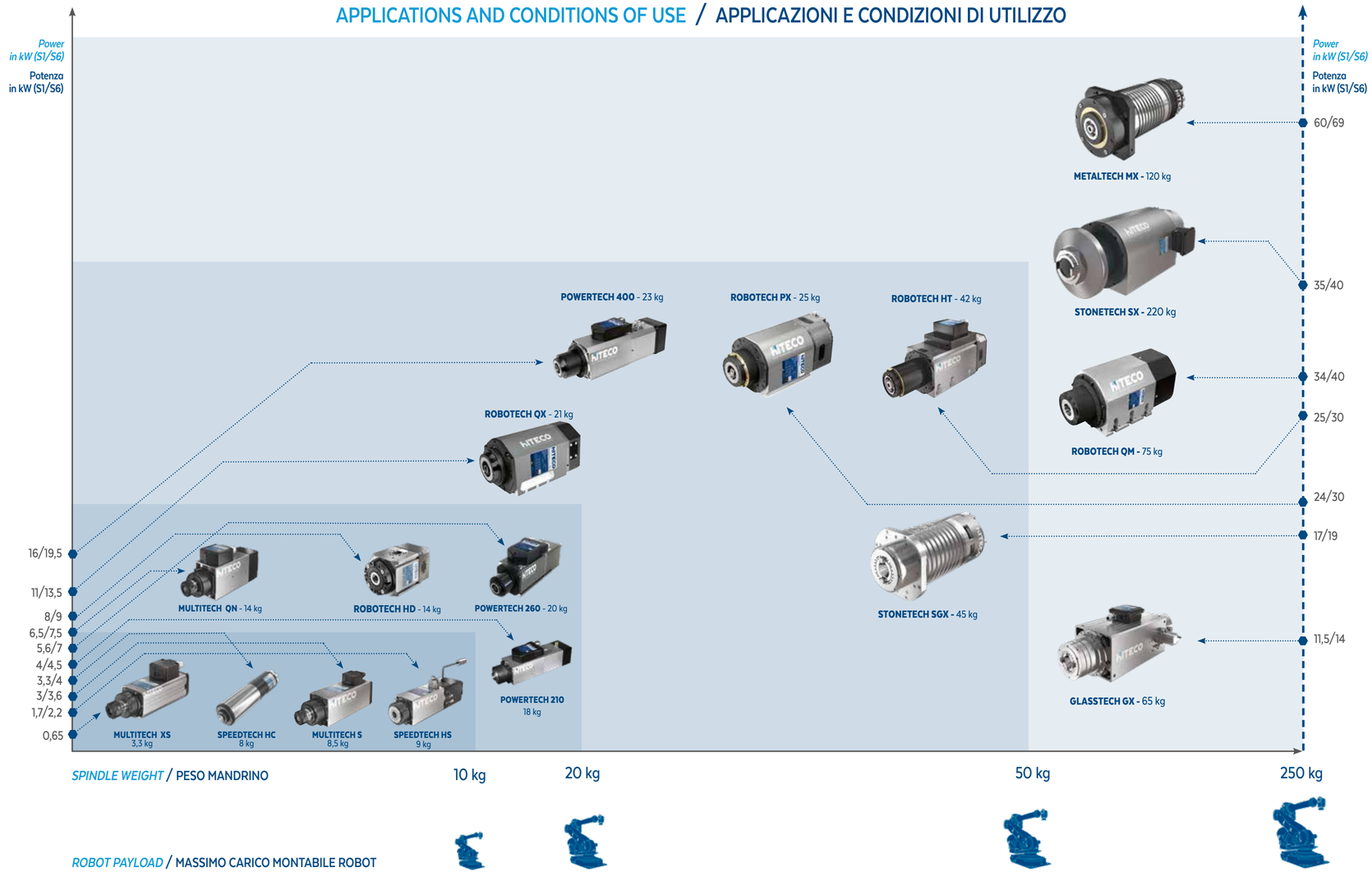
METAL

ROBOT SPINDLE PACKAGE / SOLUZIONI COMBINATE ROBOT + MANDRINO

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

	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
ROBOTECH HD		△		△			
POWERTECH 260		△	△	△			
POWERTECH 210	△	△		△			
MULTITECH QN	△	△	△	△			
SPEEDTECH HS	△	△					
SPEEDTECH HC			△	△			
MULTITECH S	△						
MULTITECH XS	△						

△ Dry processing / Lavorazioni a secco ▲ Fluid cooling / Lavorazioni con fluido

APPLICATIONS AND CONDITIONS OF USE / APPLICAZIONI E CONDIZIONI DI UTILIZZO