



19 POLYMARK C

Robotic cell for coil marking

TECHNICAL SPECIFICATIONS

MARKING TECHNOLOGIES	<ul style="list-style-type: none">DOD WITH INKPAINT MARKING SINGLE/MULTI NOZZLE
MAX COIL TEMPERATURE	<ul style="list-style-type: none">< 250°C FOR DOD MARKING< 900°C FOR PAINT MARKING
MARKING CODE	<ul style="list-style-type: none">ALPHANUMERIC CODEDATAMATRIX
CHARACTER HEIGHT	ACCORDING TO CUSTOMER NEED
MARKING COLOUR	BLACK / WHITE ACCORDING TO CUSTOMER NEED
USER-FRIENDLY HMI INTERFACE	INCLUDED
VPN REMOTE ACCESS AND MAINTENANCE	INCLUDED
AUTOMATIC MARKING HEAD CLEANING STATION	OPTIONAL
MARKING CODE LEGIBILITY CHECK	OPTIONAL

HIGHLIGHTS

SAFETY
EFFICIENCY
TRACEABILITY
HIGH RELIABILITY
DESIGNED FOR ROLLING MILL HARSH ENVIRONMENT
CONSUMABLE REFILLING WITHOUT STOPPING THE MACHINE