

QMCS

QMCS MOLD CHANGE SYSTEMS

Customer Name			
Customer addr.			
Delivery addr.			
Window		TEL	
Requirement depart		FAX	
E-MAIL			
Expect Delivery			

QMCS SPECIFICATION

MACHINES BRAND			New	Old			New	Old			New	Old
Model			1	SET			1	SET				SET
Type	Hydr. RAM	Toggle	Elec.		Hydr. RAM	Toggle	Elec.		Hydr. RAM	Toggle	Elec.	
Opening force	ton				ton				ton			
Clamping force	ton				ton				ton			
Mould open stroke	mm				mm				mm			
Max temperature of back plate	☐ 158°F-70°C		☐ 212°F-100°C		☐ 158°F-70°C		☐ 212°F-100°C		☐ 158°F-70°C		☐ 212°F-100°C	
	☐ 248°F-120°C		☐ 302°F-150°C		☐ 248°F-120°C		☐ 302°F-150°C		☐ 248°F-120°C		☐ 302°F-150°C	
Mould loading	☐ Vertical		☐ Horizontal		☐ Vertical		☐ Horizontal		☐ Vertical		☐ Horizontal	
Positioning method	Ring	Block	Pin		Ring	Block	Pin		Ring	Block	Pin	
Thermal insulation	☐ Yes		☐ No		☐ Yes		☐ No		☐ Yes		☐ No	

Mould size and dimension												
	A		mm		mm		mm					
	B		mm		mm		mm					
	C		mm		mm		mm					
	D		mm		mm		mm					
	E		mm		mm		mm					
	h1		mm		mm		mm					
	h2		mm		mm		mm					
	Mould weight	MIN		ton		ton		ton				
	MAX											
T dimension		a		mm		mm		mm				
b			mm		mm		mm					
c			mm		mm		mm					
d			mm		mm		mm					
U dimension	☐ Upper side		☐ Lower side									
	a		mm		mm		mm					
	b		mm		mm		mm					
	c		mm		mm		mm					
	d		mm		mm		mm					

Control Unit						
Main Voltage		V		HZ		Phase
Control box(Or operating interface)	ST platen		m			
Cable length			piece			
Cable length	ST platen		m	MV platen		m
(connect control unit and magnet board)			piece			piece
User interface	Euromap 70.0	☐				
	Euromap 70.1	☐				
	Other	☐				

Remark :	Manager signature	Signature	Tabulator