

P19983**SR SUCCESS33 S3 TRANS****DI****Touch2****CABINET**

Tension of feeding : 3 x 400 Vac
 IMM Interface : EUROMAP67

Cabinet : Floor cabinet

Options :

I/O module	:	Air Conditioning	:
Relays - terminals on I/O Module lead	:	230Vac/2A Fr/D/Es/Pt plug	:
Terminal strip for 16I/O module	:	115Vac/2A US plug	:
2nd IMM management	:	230Vac/2A F/D/Es/Pt plug +UK adaptor	:
CPU Board	:	UL/CSA Cabinet	:
Additional buzzer in the cabinet	:	EUROMAP 17 connection	:
Conveyor control unit	:	Tracking external axis	:
Euromap 67 with 2nd core circuit	:	Integration	:

Others Options

Electric vacuum pump with control unit	:	Detachable pendant	:
I/O Peripherals module	:	Removable Pendant	:
Zone safety	:	Detachable Servo Rotation	:
IMM restart unit (B.R.P.)	:	Detachable CNC axis	:
Automation Pack	:	Mold encoding via Harting plug	:
1 SPP	:	EOAT encoding	:
Basic Automation Pack	:	Offset wait on X	:
PC Editor	:	Robot Synchronisation	:
PC Editor / Monitor	:	Double Mobile	:
Safety Pack on access door	:	IMM Cable E12	:
Interlocking Safety Pack on access door	:	IMM Cable E67	:

MOBILE 1Pneumatic**Arm 1**

Configuration : 5U 22-33 (1)
 I/O module X1 :
 I/O module Y1 :
 I/O module Z1 : 1-16E/16S
 Digital vacuum and pressure :
 Analogue vacuum and pressure : 2
 Pressure circuit only : 2
 Digital vacuum :
 Analogue vacuum :

Arm 2

Configuration :
 I/O module Y2 :
 I/O module Z2 :
 Digital vacuum and pressure :
 Analogue vacuum and pressure :
 Pressure circuit only :
 Digital vacuum :
 Analogue vacuum :

Rotation**Arm 1**

Weight : 15 kg
 Rotation R1 - C : R1 + acce pneu
 Rotation R2 - A : R2 + AI pneu
 Rotation R3 - B :

Arm 2

Weight :
 Rotation R1 - C :
 Rotation R2 - A :
 Rotation R3 - B :