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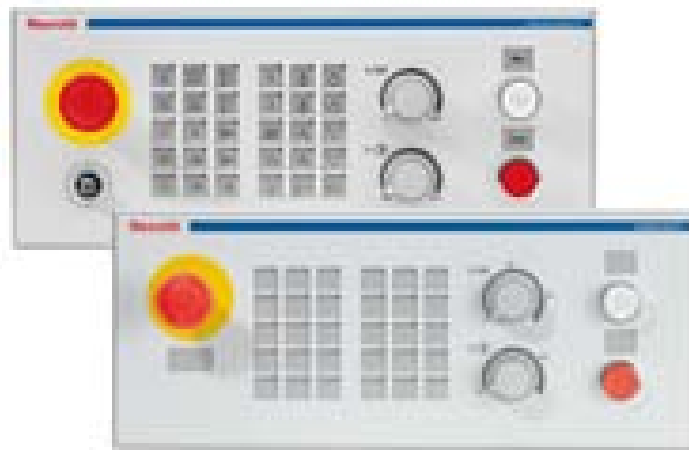
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Control panel
IndraControl VAM 10/40



Control panel

IndraControl VAM 10/40**Documentation**

- Project planning manual

**Technical data**

	VAM 10.2	VAM 40.2	VAM 10.3	VAM 40.3
Operation				
Type	Machine control panel for standard machine tools			
Function keys	30 Short-stroke keys			
	1 Key-operated authorization switch	0		
	1 Emergency-off button			
	1 Feed override rotary control			
	1 Spindle override rotary control			
	0	1 On/off button	0	1 On/off button
Fieldbus				
PROFIBUS		1 x PROFIBUS DP-Slave (Standard)	1 x Sercos III (Standard)	
Electrical data				
Logic supply U_L	24 V DC			
	Max. 0.5 A			
Supply U_Q	24 V DC			
	19 V DC ... 30 V DC			
	Max. 1.7 A			
Protection				
Degree of protection front	IP54			
Miscellaneous				
Colors	RAL 7035 light gray			
Load				
Vibration resistance	0.5 g	1 g		
Shock resistance	15 g			
Weight				
Weight	1,2 kg	1,4 kg	1,2 kg	1,4 kg

Dimensions

Control panel

IndraControl VAM 10/40

		VAM 10.2	VAM 40.2	VAM 10.3	VAM 40.3
Dimensions					
Height H	[mm]	169	169	169	169
Width B	[mm]	350	407	350	407
Length T	[mm]	102	102	102	102
Mounting cut-out height H	[mm]	137	137	141	141
Mounting cut-out width B	[mm]	318	375	322	379

Ordering information

Type code	Description	Material number:
VAM10.2-PB-NA-TA-TA-VB-1608-NN	IndraControl VAM 10.2	R911170770
VAM40.2-PB-NA-TA-TA-VB-MA-1608-NN	IndraControl VAM 40.2	R911170772
VAM10.3-S3-NF-TA-TA-VD-1616-NN	IndraControl VAM 10.3	R911172210
VAM40.3-S3-NF-TA-TA-VD-MA-1616-NN	IndraControl VAM 40.3	R911172211

Documentation

Type code	Description	Material number:
DOK-SUPPL*-VAM*10/40**-PR02-DE-P	IndraControl VAM 10.2 and VAM 40.2 project planning manual (DE)	R911306780
DOK-SUPPL*-VAM*10/40**-PR02-EN-P	IndraControl VAM 10.2 and VAM 40.2 project planning manual (EN)	R911306781
DOK-SUPPL*-VAM*XX.3***-PR01-DE-P	IndraControl VAM 10.3 and VAM 40.3 project planning manual (DE)	R911335631
DOK-SUPPL*-VAM*XX.3***-PR01-EN-P	IndraControl VAM 10.3 and VAM 40.3 project planning manual (EN)	R911335635

Accessories**Auxiliary components**

Description		
HMI/industrial PC	Accessories	IndraControl VAC, VAP, VAU

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It must be remembered that our products are subject to a natural process of wear and aging.