



Motion Systems

JMPVAZ - JMPVD Electronic remote voltage control unit





JMPVAZ joystick is a strong and compact device, whose ergonomic shape is handily organised.

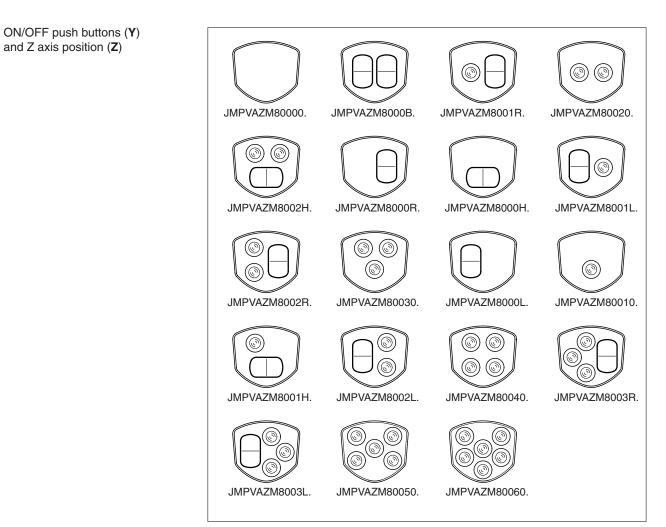
The person present system switch and many other remote control functions can be implemented and operated conveniently. It is developed to meet mobile machinery market requirements, where it is increasingly important to handle the power transmission supply with integrated remote control.

JMPVAZ is simple to fit and replace and is made up of a standard module with two proportional axes and a hand grip that can house several combinations of other proportional axes (up to 4) and ON/OFF outputs.

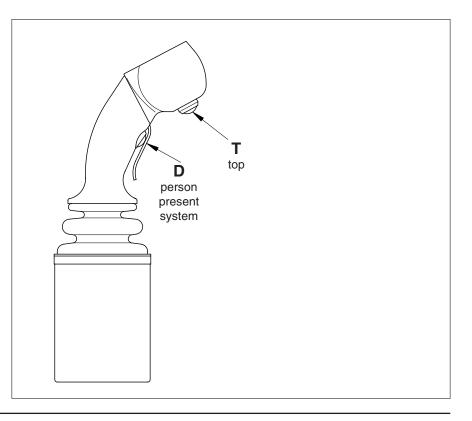
This joystick allows all the electronic features of ramp generator function, electronic flow adjustement, and dead band compensation (only for proportional axes).

ORDERING CODE				JMPVAZM800 Y					W	1	
	ON/OFF push buttons	0 1 2 3 4 5 6 No. of switches in the hand grip side									
	Z axis position	0 none	H horizontal		L left	R right	B both (L+R)]]			
	Additional ON/OFF push buttons		0 none	т Тор	p	D berson resent ystem	B both (T+D)	<u> </u>			

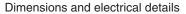


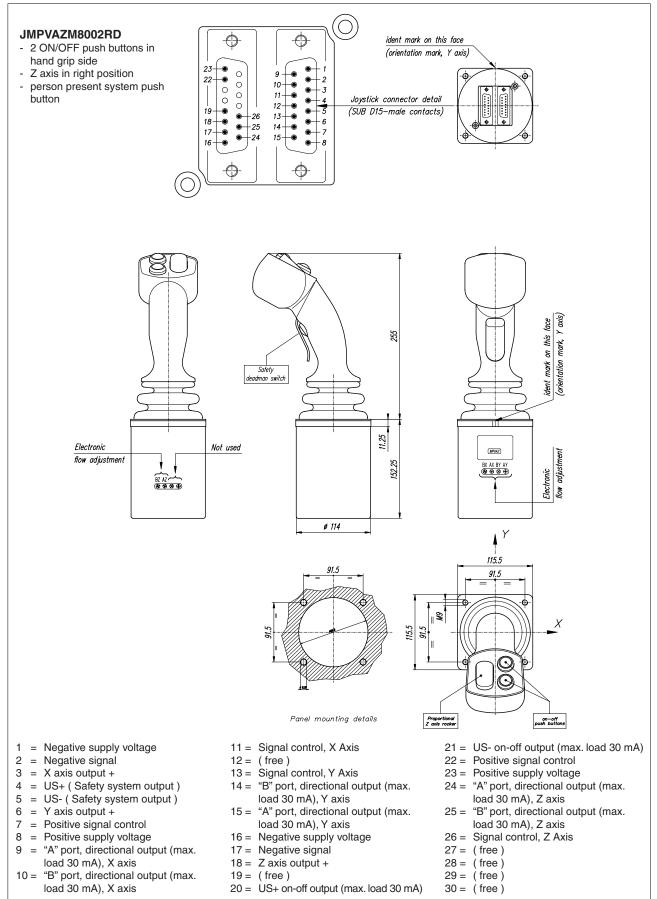


Additional ON/OFF push buttons (**W**)



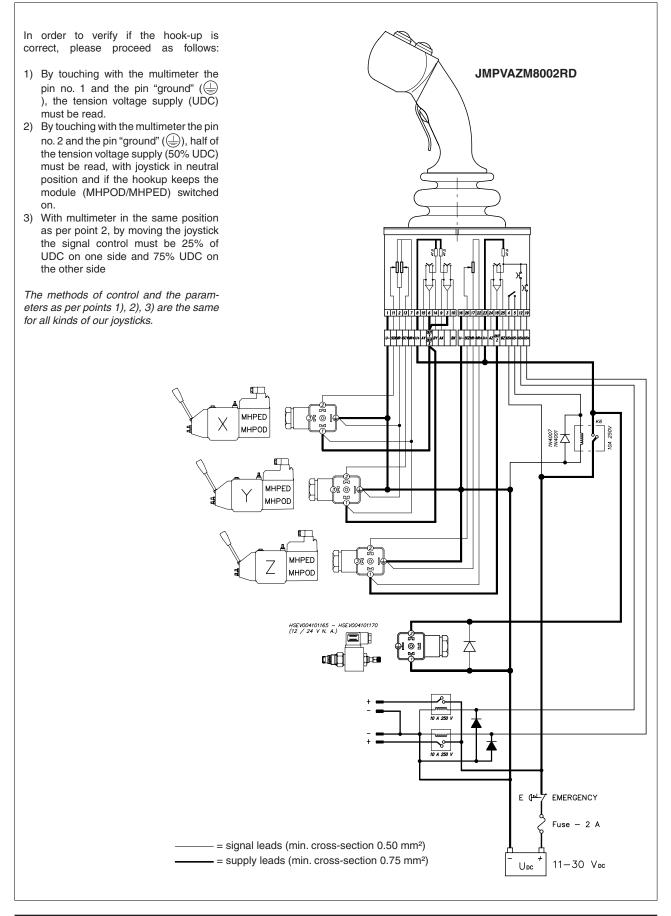




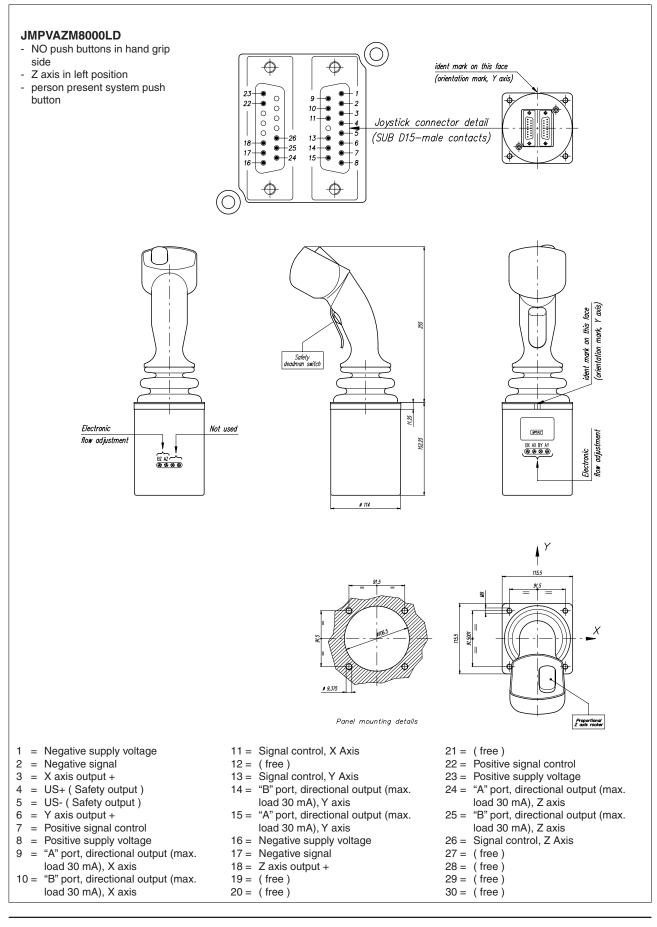




Electrical system

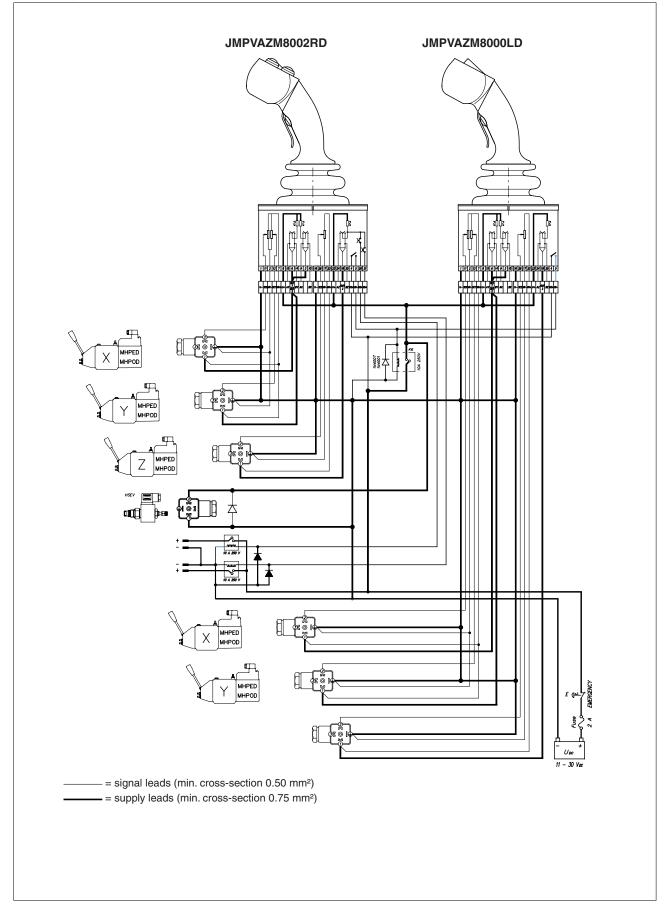








Electrical system





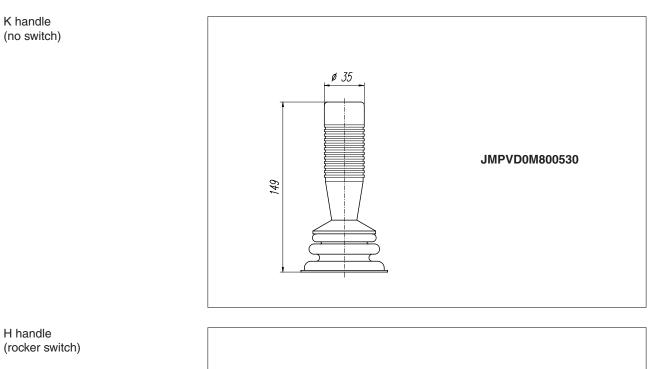
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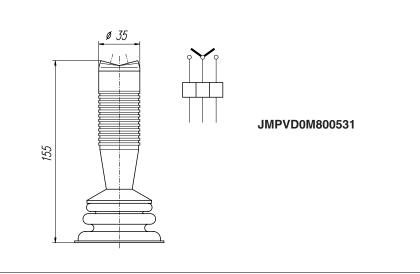
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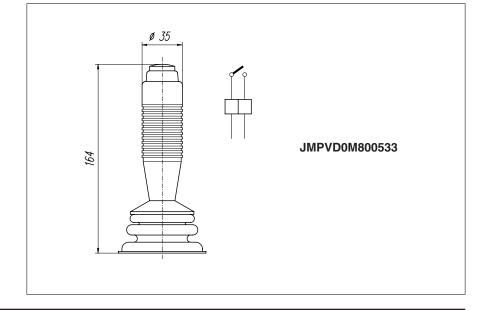
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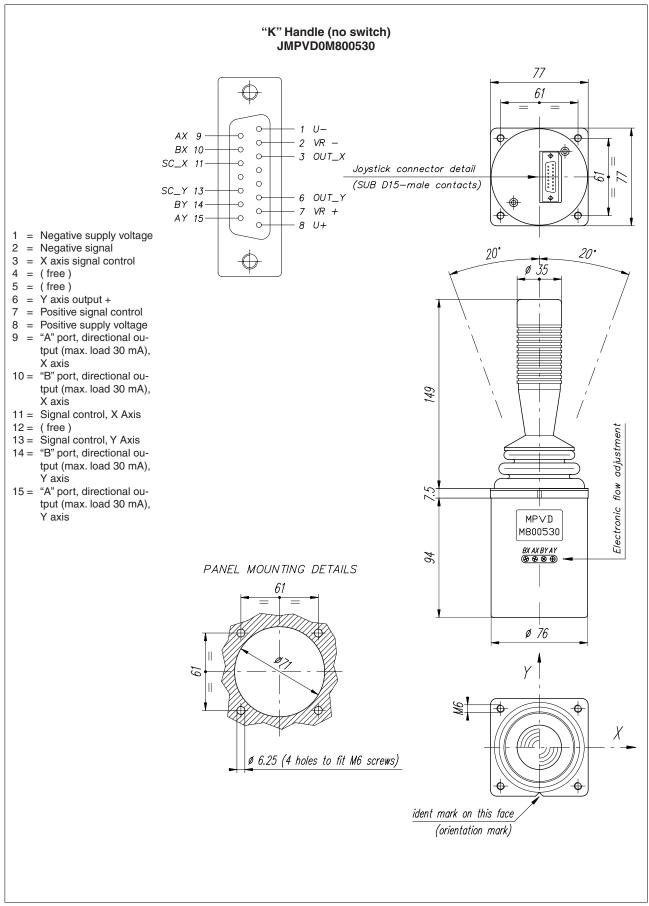




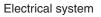
L handle (person present system swith)

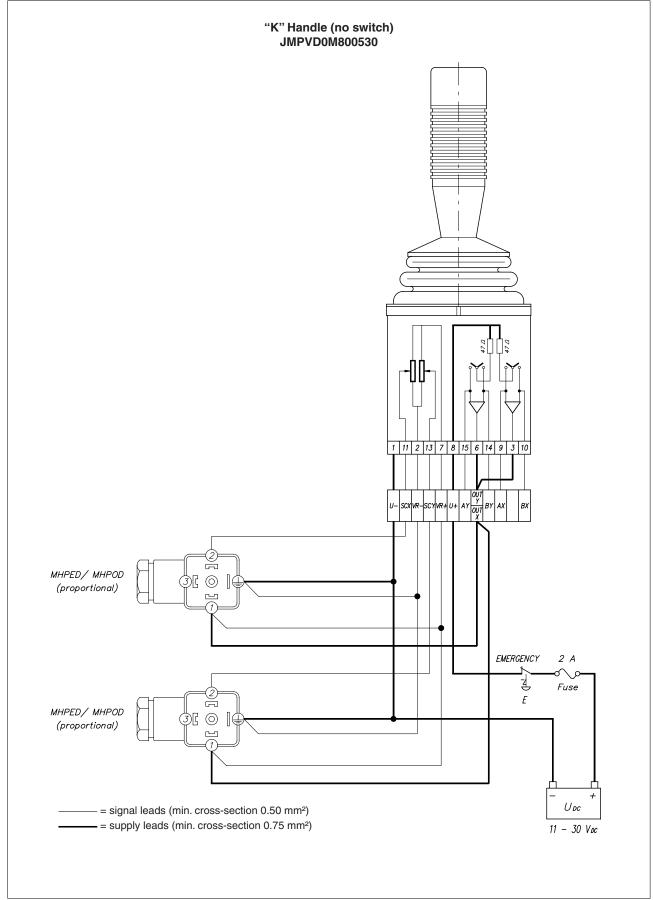




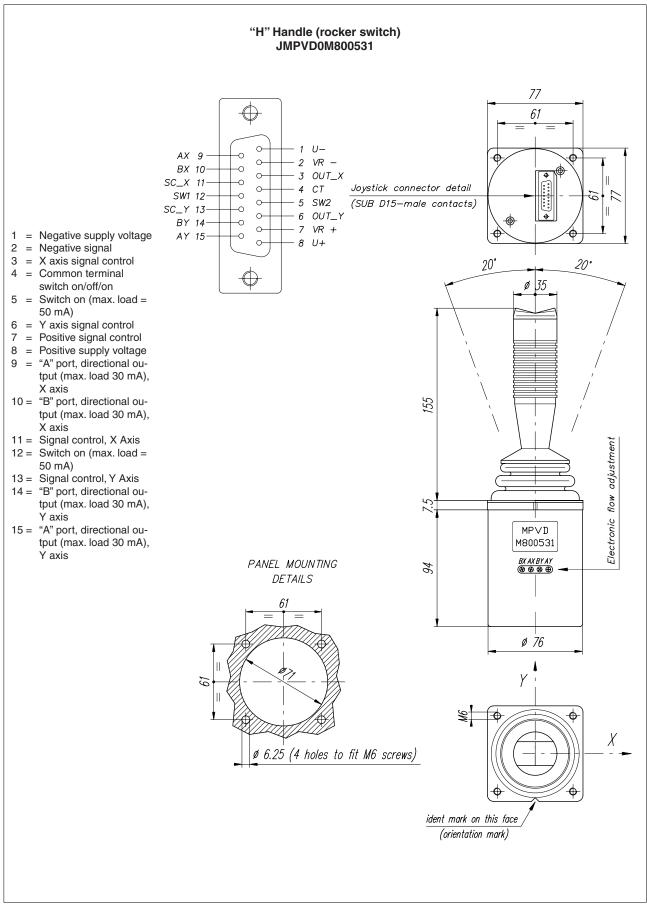






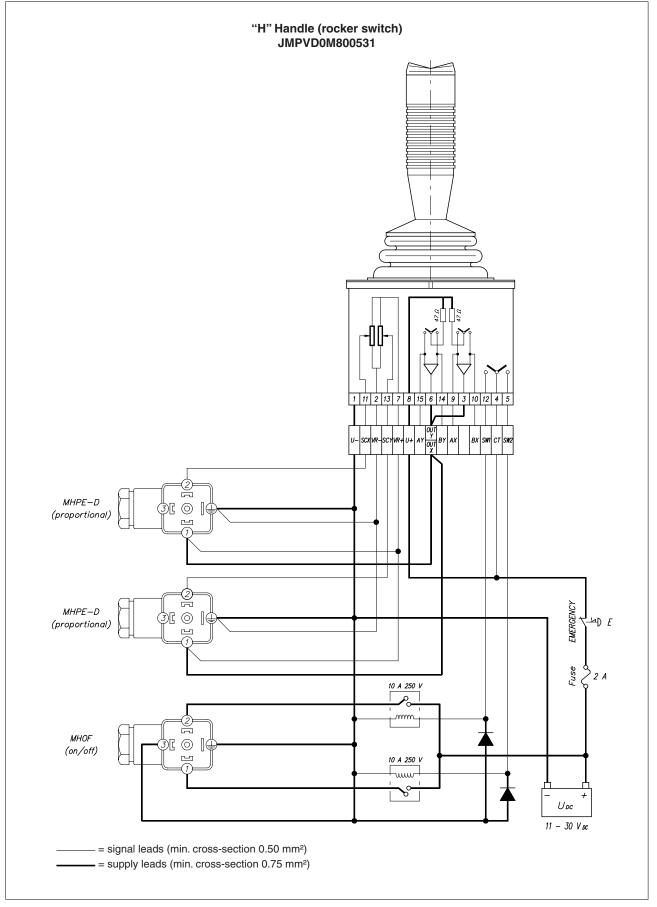




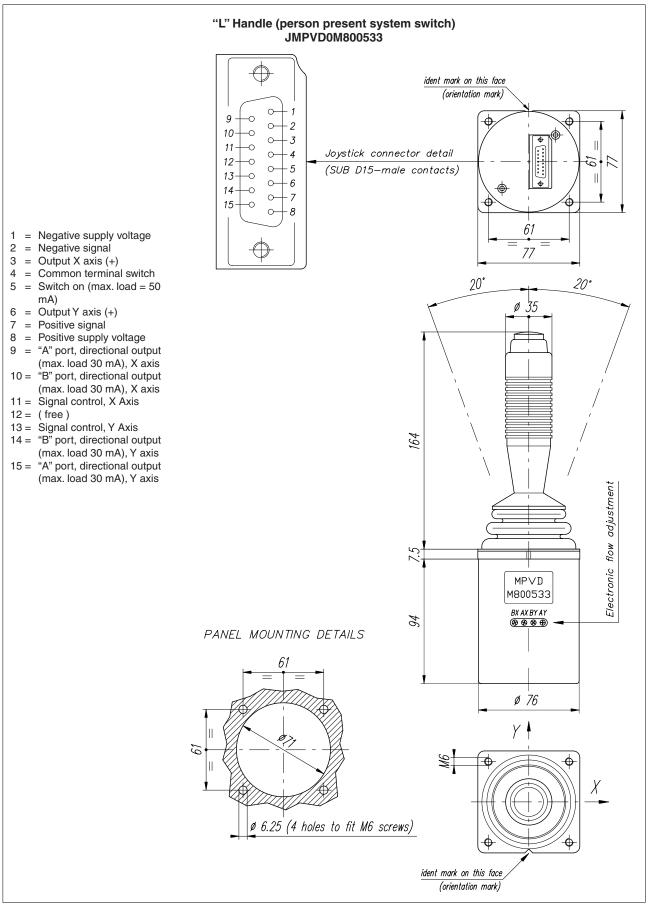




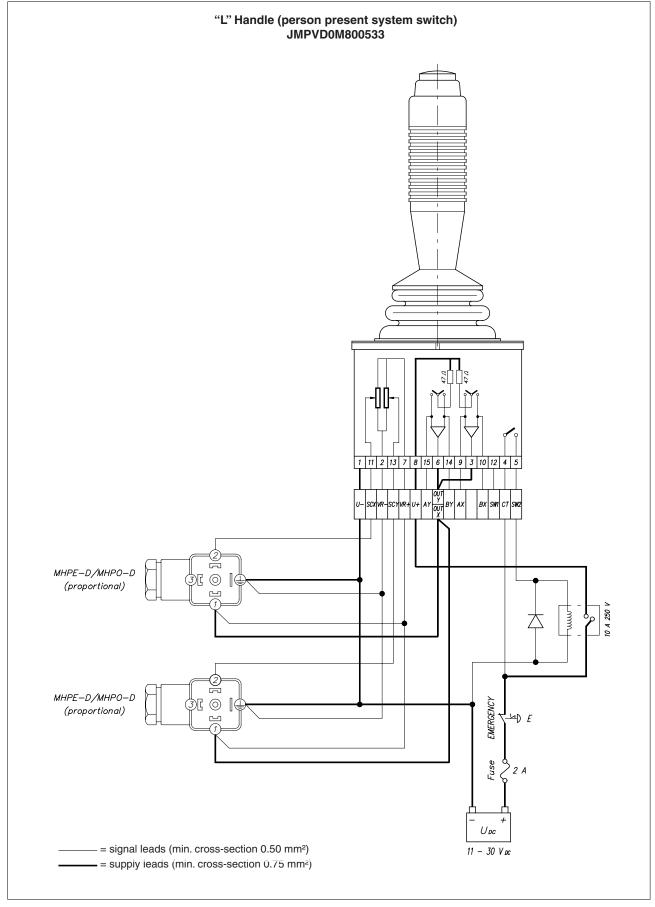
Electrical system













Rev.01

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