

HYDRAULIC CLAMP FOR WINDOW FRAME ASSEMBLY **HSRO**

v1

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The HSRO hydraulic clamp is a machine that makes possible the mechanical assembly of all rectangular and one-sidedly skewed (special make) frame constructions, especially those of windows and doors of various dimensions, with minimal rearming times.



DANE TECHNICZNO – EKSPLOATACYJNE (wykonanie standardowe):

Maximum dimensions of assembled frames (length x height x width)	mm	2550 x 1800 x 100 3500 x 2300 x 100 special make A
Minimum dimensions of assembled frames (length x height x width)	mm	350 x 400 x 35
Overall dimensions (length x width x height)	mm	3650 x 2500 x 900 4600 x 2800 x 950 special make A
Amount of actuators / units / vertical clamping	qt.	3
Amount of actuators / units / horizontal clamping	qt.	2
Installed power	kW	2,2
Working voltage	V	3/N/PE, 400V 50Hz
Cylinder diameter x interval	mm	Ø 40 x 150
Appliance mass	kg	700