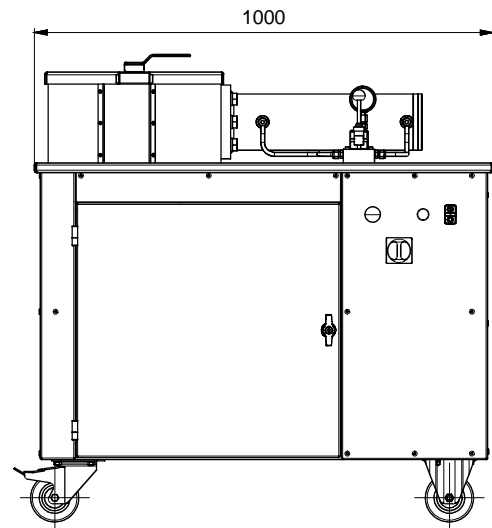
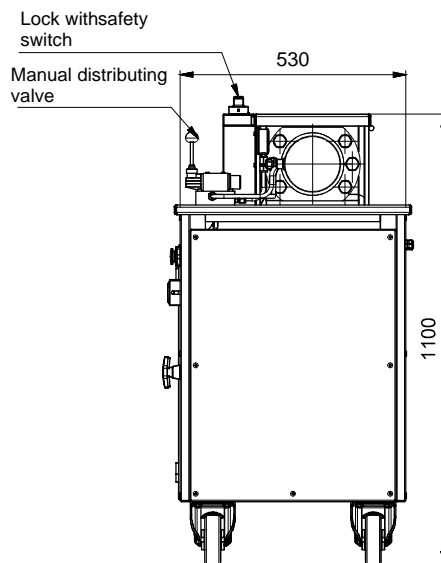


# HYDRAULIC PRESS (FOR PRESSING OIL FILTERS)

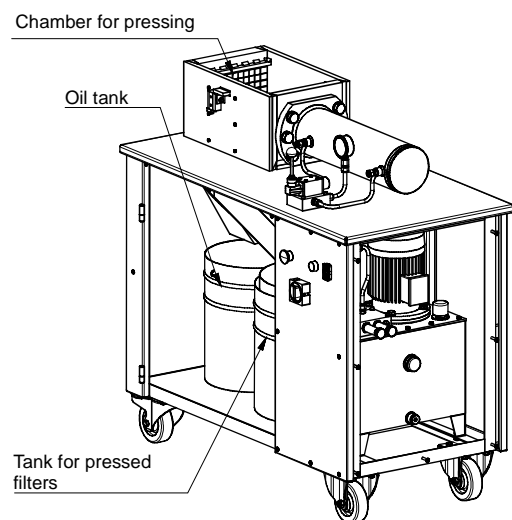


Hydraulic press 90-2550 is applied for the recycling of used and worn-out cartridges and oil-filters, motor vehicles, mining and construction machines. In each filter, depending on the size and type, remain 0,5 to 3 lit. of used oil. Press separates the remaining oil from the filter and ensures environmental protection in accordance with the requirements of ISO 14001. The oil was separated by pressing in one vessel, the pressed filters in the second and thus hazardous waste is separated from non-hazardous waste. Depending on the filter size, in one cycle can be crimped one to two filters. Crimping chamber is closed and secured with a safety lock. The maximum capacity of the press is 40 to 120 filters/working hour.

The presses of various dimensions, capacity and automation level are available on customer request.



Ordering code	90-2550	
Crimping force	20.000 daN	
Dimensions of compress. chamber	170x250x300 mm	
Piston stroke	300 mm	
Rapid stroke	800 mm/min	
Slow-speed stroke	200 mm/min	
Pressure in the rapid stroke	50 bar	
Pressure in the slow-speed stroke	160 bar	
Fluid mineral oil	Hidrol HD-46	
Temperature range	-10 to +50oC	
Electric motor	power	1,5kW
	voltage	400V / 50Hz
	rpm	1370 rpm
Max. capacity	40; 120 filters/h	
Mass	325 kg	



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