

SUSPENSION EVACUATION DEVICE SDE 96

ARTICLE NO. 400.501.000

The CVSA2/Kinetic® suspension combines sportiness and comfort. In this suspension, each shock absorber is connected to each other via two hydraulic circuits and various valves. To be able to fill these hydraulic circuits with fresh hydraulic oil in the event of damage, a device is required that first removes the old oil from the circuits, then evacuates the circuits to almost -1 bar and finally fills them with fresh hydraulic oil at high pressure. All these requirements are fulfilled by the Suspension Evacuation Device SDE 96 in combination with the Filling and Bleeding device for eSuspension SDS 5 (ATTENTION: Both units are needed to perform a flushing or refilling of the CVSA2/Kinetic® suspension).



**EMPTYING,
VACUUMING,
FILLING: FOR
HYDRAULIC
SYSTEMS.**

TECHNICAL DATA	SUSPENSION EVACUATION DEVICE SDE 96
Article no.	400.501.000
Dimensions	520 x 650 x 580 mm
Weight	approx. 40 kg
Maximum negative pressure of the vacuum pump	0,98 bar
Volume of oil separator	approx. 0,5 l
Volume of compensation container	up to 0,75 l
Filling speed	0,6 l/min
Noise level	≤ 70 db (A)

