

Technical specification sheet

Electric Duo Pump | SR 40 DC 2

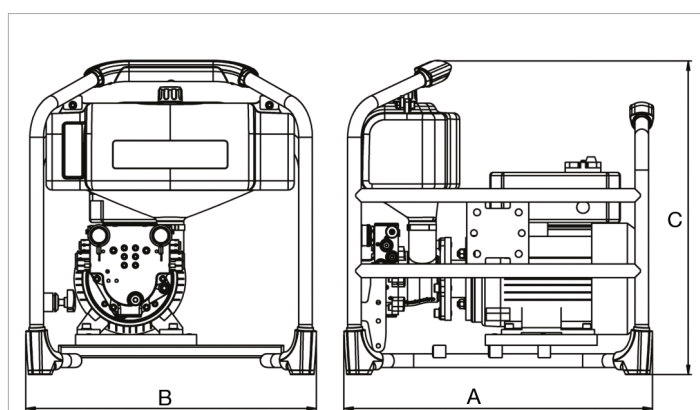
Specifications		
article number		150.152.724
model		SR 40 DC 2
equipped with (connector type)		CORE
short description		Electric Duo Pump
max. working pressure	bar/Mpa	720 / 72
first stage pressure range	bar/Mpa	0 - 150 / 0 - 15
first stage output / min.	cc	3000
second stage pressure range	bar/Mpa	150 - 280 / 15 - 28
second stage output / min.	cc	1350
third stage pressure range	bar/Mpa	280 - 720 / 28 - 72
third stage output / min.	cc	575
sound emission (acc. to EN 13204)	dB(A)	77
sound emission (unloaded)	dB(A)	73
capacity oil tank	cc	6340
capacity oil tank (effective)	cc	6000
operator type		electric motor
number of tool connections		2
number of tools simultaneously usable		2
pump type		2 x 3-stage axial pump
engine		230 VAC - 1.8 kW - 50 Hz - 1 Ph
required power	KVA	7.2
weight, ready for use	kg	41.0
temperature range	°C	-20 + 55
dimensions (AxBxC)	mm	497 x 467 x 492
EN 13204 classification		MTO
NFPA 1936 compliant		Yes

Standard supplied with

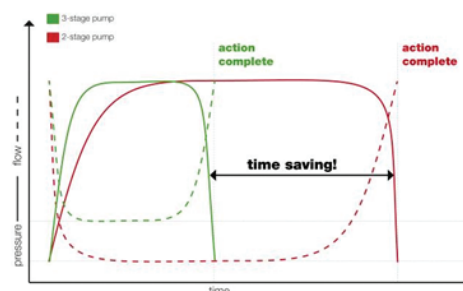
- CORE Technology
 - Quicker (saves time)
 - Safer (more user-friendly)
 - Easier (allows more efficient use of manpower)

Accessories

CORE Elbow Connector	150.182.176
LED Light Spider Range	590.000.343



3-stage pump technology



Time required to cut a typical B-pillar using a Holmatro NCT™ II cutter connected to a 2-stage or a 3-stage pump.