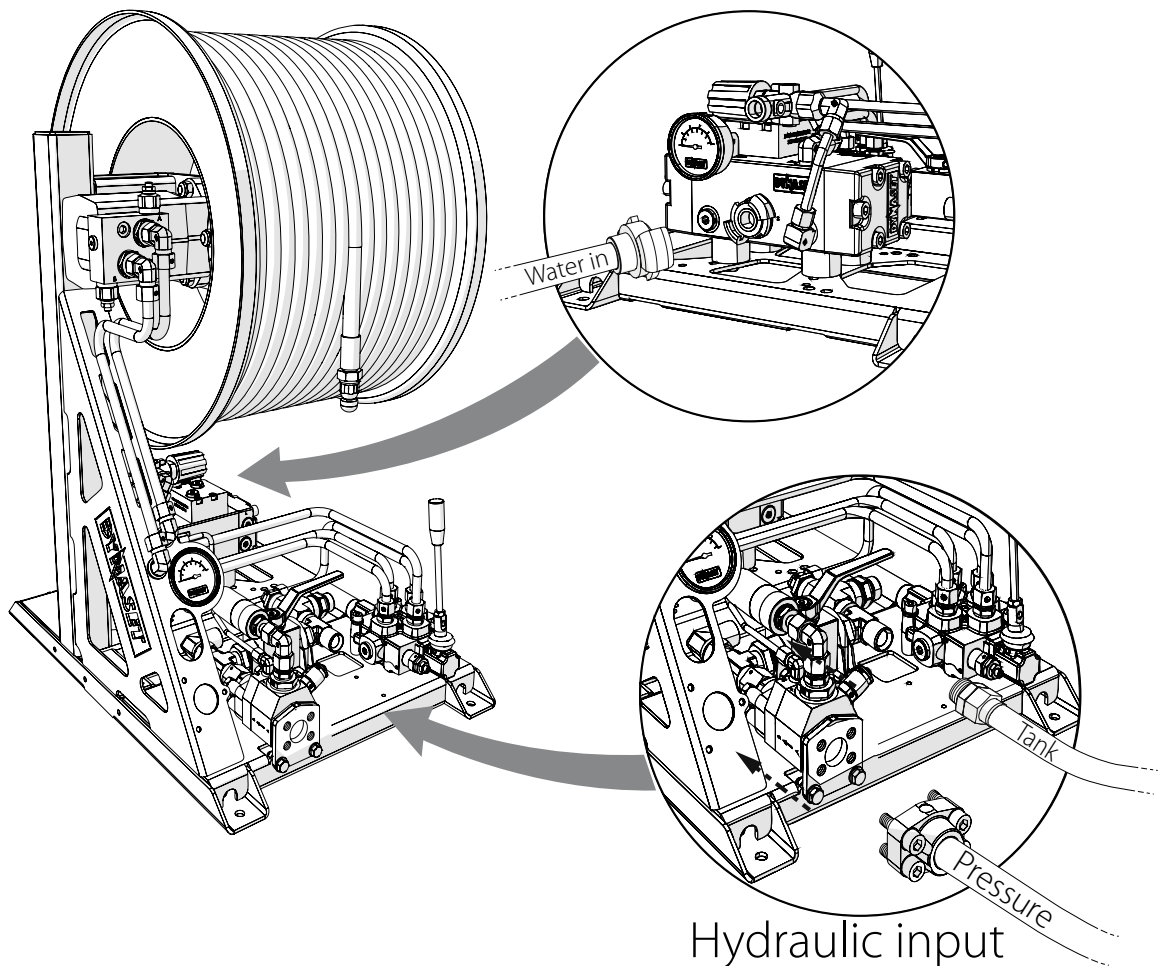




POWERED BY HYDRAULICS

REPARK
WWW.REPARK.LV

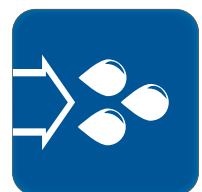


CONNECTION PORTS		PPL 200	PPL 220	PPL 180	PPL 460
Pressure line (female)	P	3/4"	3/4"	3/4"	3/4"
Tank line (male) *	T	3/4"	3/4"	3/4"	3/4"
Water input	S	3/4"	1"	1 1/4"	1"
LS connection	LS	1/4"	1/4"	1/4"	1/4"
Electric control		DIN 43650-A	DIN 43650-A	DIN 43650-A	DIN 43650-A

* Return line (T) is 1" (female) when using electric control

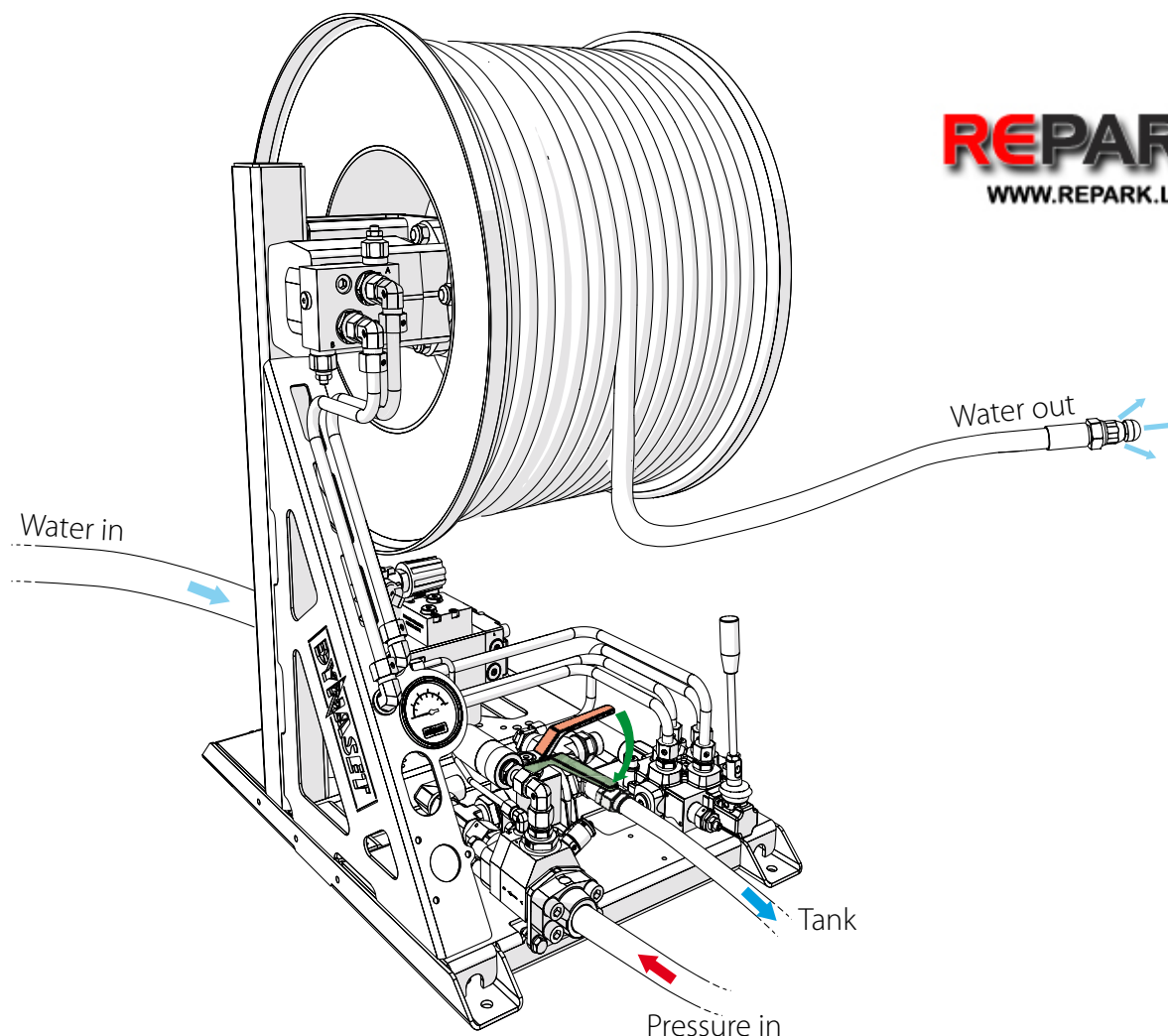
QUICK GUIDE

HIGH PRESSURE PIPE CLEANING UNIT



PPL 200
PPL 220

PPL 180
PPL 460



Manual controlled PPL unit is started by closing the ball valve when hydraulic flow is available.
Electric controlled PPL unit is started with electric switch or with remote control.

		PPL 200	PPL 220	PPL 180	PPL 460
HYDRAULIC POWER REQUIREMENTS					
Oil flow max.	l/min (gpm)	40 (10.6)	70 (18.5)	115 (30.4)	115 (30.4)
Pressure max.	bar (psi)	210 (3000)	210 (3000)	210 (3000)	250 (3600)
HYDRAULIC FLUID REQUIREMENTS					
Viscosity	cSt	10-200 / optimum 25-35			
Temperature *	° C (° F)	max. 70 (160)			
Filter ratio	µm	25 or better			

* Depending on hydraulic fluid. Read more on manual chapter 6.2 "Hydraulic fluids".

READ THE DETAILED SAFETY, OPERATING AND INSTALLATION INSTRUCTIONS FROM THE USER MANUAL!



Download the full user manual
www.dynaset.com/manuals

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