

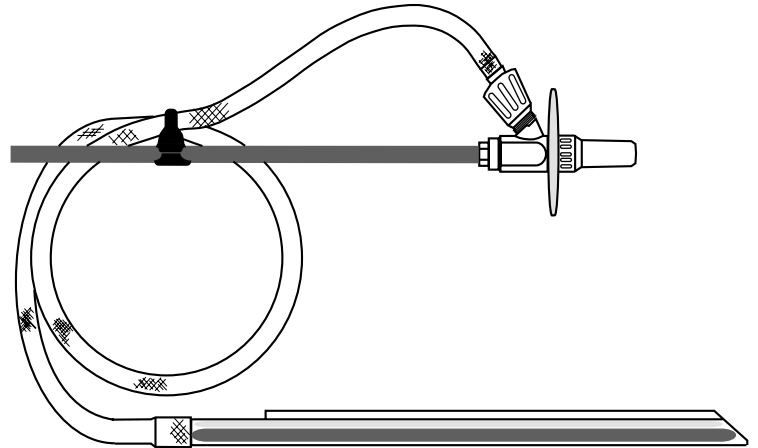
SANDBLASTING INJECTORS

DYNASET sandblasting injector is an easy-to-use attachment to high pressure washing equipment, provided with a spray gun.

When the treatment is made with the wet sand, working area and environment are kept free from contamination.

DYNASET sandblasting injectors suit perfectly for following tasks:

- cleaning of concrete surfaces before painting or plastering
- removing an old paint, plaster or graffiti from facades
- removing an old paint and rust from metal surfaces
- cleaning of bridges and other waterworks
- cleaning of boats
- cleaning of wooden surfaces



Models of 2900 (200 bar), 6530 (450 bar) and 11600 (800 bar) PSI are available.

Sandblaster is to be chosen according to the output characteristics of your high pressure HPW-pump.

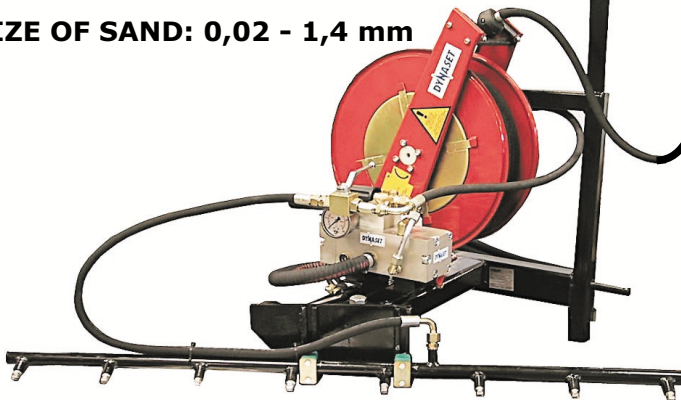
DYNASET sandblaster utilises the injector principle. Water lance is to be detached from the spray gun and replaced with sandblaster. To start operation, sandblaster's intake pipe is to be put into a sand container and both your machine and washing set started on. Pressure water jet develops a suction flow into a sandblaster, when sand is moved from a sack and mixed with water in the injector.

Sand consumption can be easily adjusted changing side air flow with an adjusting knob (or adjusting the position of water nozzle - depends on model of an injector).

NOTE !

Only dry sand should be fed into an injector. Wet sand will clog the suction hose.

GRAIN SIZE OF SAND: 0,02 - 1,4 mm



DYNASET OY □
 Menotie 3 □
 FIN-33470 YLÖJÄRVI, FINLAND □

□
 Tel.: +358 3 3488200 □
 Fax: + 358 3 3488222 □
 E-mail: info@dynaset.com

SB-INJECTOR	MAXIMUM PRESSURE		SAND CONSUMPTION	
	bar	psi	kg/h	lb/h
ST-55	200	2900	200 - 450	440 - 990
DY-450	450	6530	200 - 600	440 - 1320
DY-800	800	11600	200 - 750	440 - 1650