



# NEPTUNE-P

## High Spec. Pressure Feed Spray Gun

- NEPTUNE-C : Fine Atomization    NEPTUNE-L : High Transfer Efficiency
- Magnesium gun body with PTFE coating prevents from stains on its surface and for easy cleaning.
- Improved rust prevention by adopting stainless steel parts to 'Fluid Passing Section' and 'Needle'.
- Improved handling by optimizing weight balance.
- Improved operability and durability by new design and adopting brass to Pattern valve, fluid adjusting knob and cheater valve. Enable smooth operation even when wearing gloves.
- Easy identification of guns usage by 4 colors snap-ring.

■ For your ordering reference

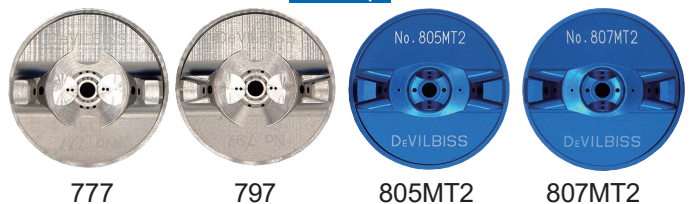
**NEPTUNE - C - 777 - 11 PT**

Atomization: C / L

Air Cap:  
C : 777 / 797  
L : 805MT2 / 807MT2

Tip Size(C/L)  
: 11 / 14 / 16

Air Cap



777

797

805MT2

807MT2

# Specifications

Models	Atomization	Air Cap	Tip size (Φ mm)	Type	Pattern range (mm)	Air consumption (L/min)	Delivery (mL/min)	Weight	Air inlet	Fluid inlet	Applications
NEPTUNE-C	CONVENTIONAL	777	11 (1.1 mm) 14 (1.4 mm) 16 (1.6 mm)	P	360	373 ~ 418	0.3 ~ 0.35	378g	G 1/4	G 3/8	Automotive industry, Fine finishing, Wood, Plastic & Metal finishing
		797			330						
NEPTUNE-L	LVMP	805MT2	16 (1.6 mm)	P	220	236 ~ 275	0.2 ~ 0.25	350g	G 1/4	G 3/8	
		807MT2			280						

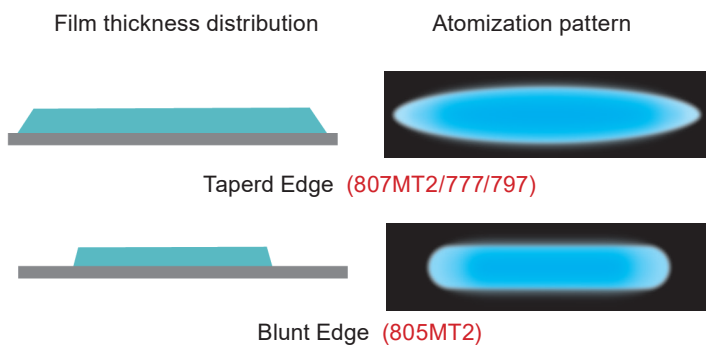
- Conditions : Viscosity : 20sec(NK-2) Delivery : 200ml/min All regulators open All pattern knob open Spraying distance : 200 mm
- ※ For improvement purposes, Design & Specifications may change without prior notice.

# Features

## NEPTUNE-C Fine Atomization NEPTUNE-L High Transfer Efficiency



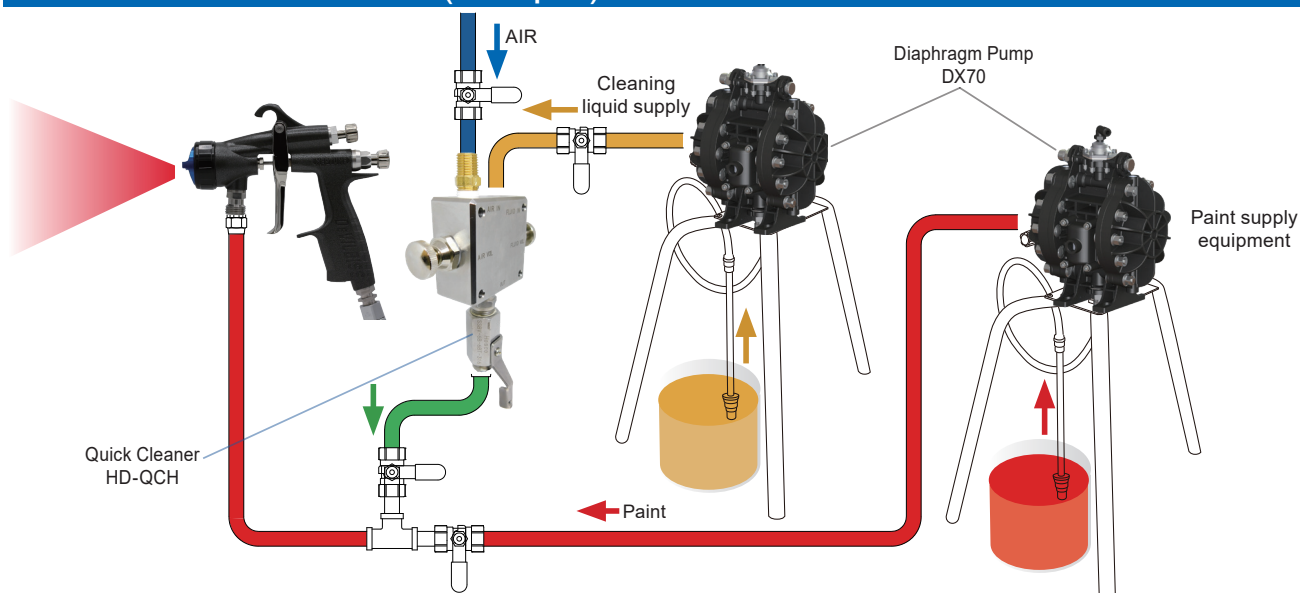
Improved rust prevention by adopting stainless steel parts to 'Fluid Passing Section' (Red) and 'Needle'



- Improved operability by enlarging the knobs
- Improved durability by changing the material to brass
- Easy to mount the needle adjusting knob by changing the shape of the screw threads
- Easy identification of guns usage by 4 colors snap-ring



# Connection Illustration (sample)



\* Above sample is the case of using HD-CGH (quick cleaner).



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