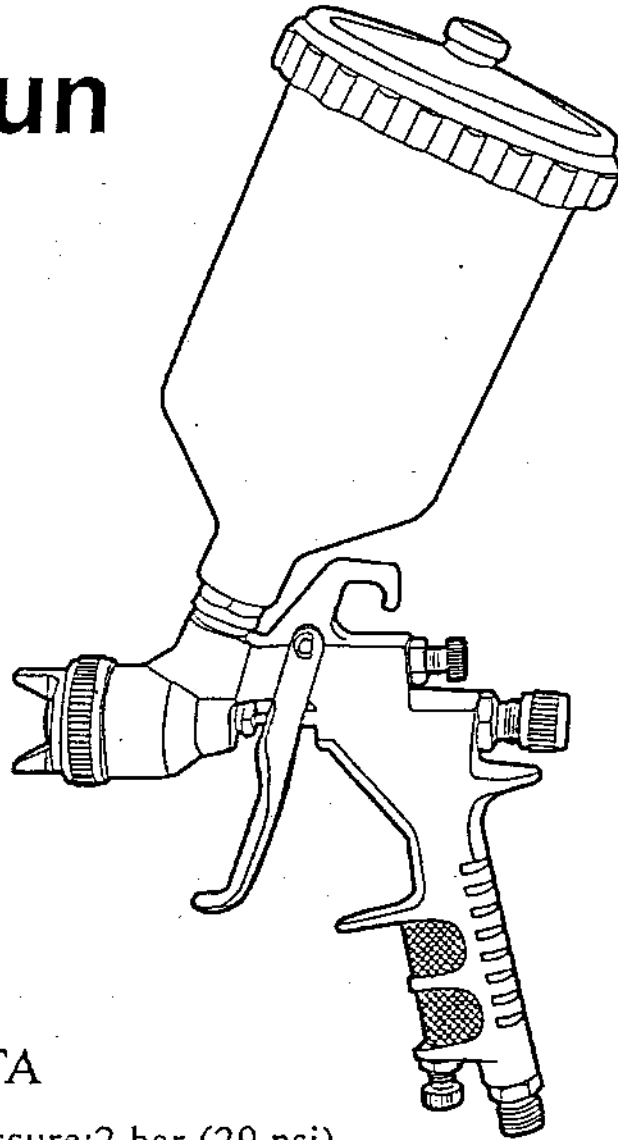


Professional LVLP Gravity Feed Spray Gun 904H



TECHNICAL DATA

Maximum spray air pressure: 2 bar (29 psi)

Working pressure: 10 psi

Air consumption: 199 L/min at 2 bar (7 CFM at 29 psi)

Weight: 450 grams for gun only

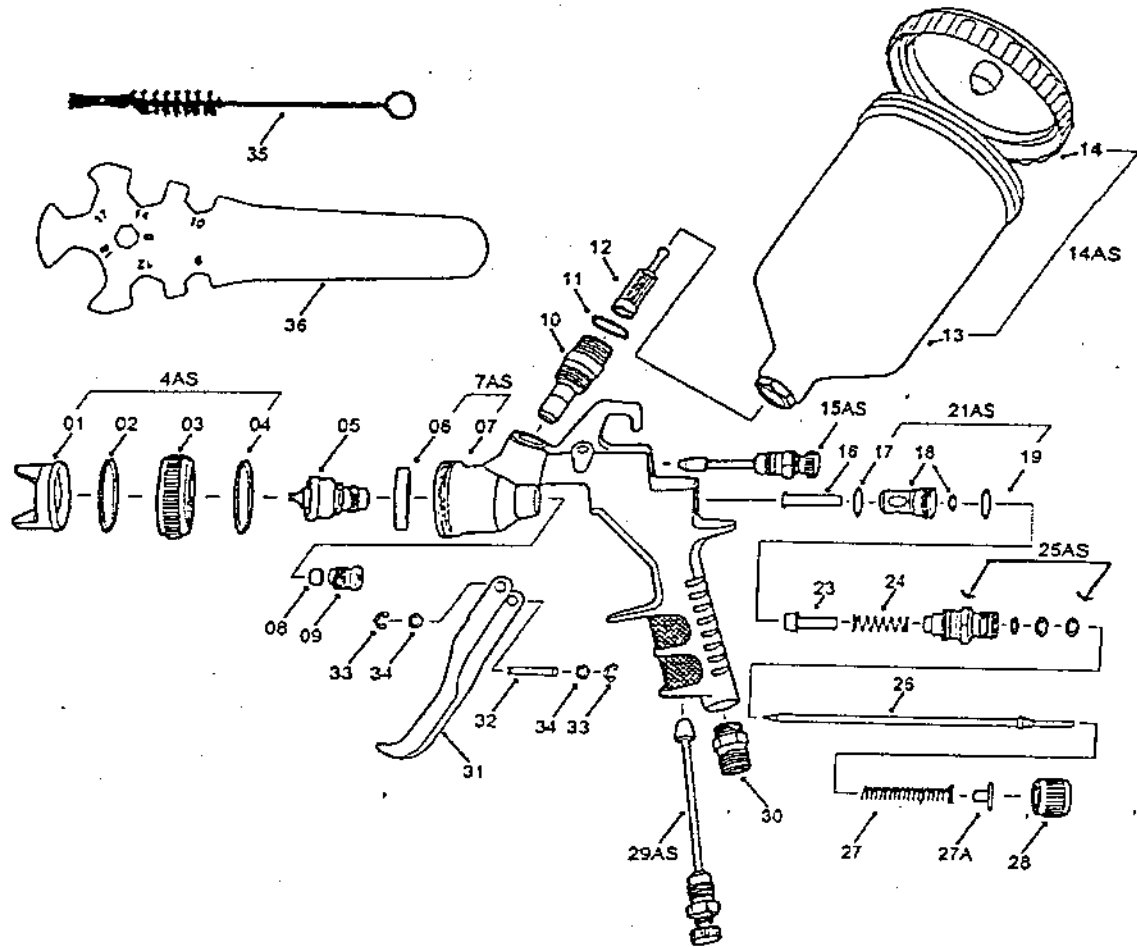
150 grams for 0.6 L nylon cup only

Spray gun distance to object: about 15-20 cm

The paint viscosity is different for the paint properties and painting condition. The best suggestion is using 1.3 fluid nozzle with the viscosity at 14~16 second by FORD #4 cup

Nozzle sizes available: 1.0 MM; 1.3 MM; 1.4 MM; 1.6 MM;
1.8 MM; 2.0 MM; 2.5 MM

PARTS LIST



ITEM NO.	DESCRIPTION	ITEM NO.	DESCRIPTION
4AS {	PART01 Air Cap	PART23	Air Valve
	PART02 Teflon Packing	PART24	Spring for Valve
	PART03 Brass Cap	PART25AS	Fluid Needle Guide
	PART04 Nylon Packing	PART26	Fluid Needle Set
7AS {	PART05 Fluid Nozzle	PART27	Fluid Needle Spring
	PART06 Aluminum Washer	PART27A	Spring Washer
	PART07 Gun Body	PART28	Fluid Adjustment Knob
	PART08 Needle Packing	PART29AS	Air Adjustment Valve Set
14AS {	PART09 Needle Packing Nut	PART30	Air Hose Joint
	PART10 Fluid Nipple	PART31	Trigger
	PART11 Cup Washer	PART32	Trigger Pin
	PART12 Material Strainer	PART33	Locking Ring
21AS {	PART13 Nylon Cup	PART34	Trigger Washer
	PART14 Cup Lid Set	PART35	Brush
	PART15AS Pattern Adjustment Valve Set	PART36	Spanner
	PART16 Air Valve Shaft		
	PART17 O-Ring		
	PART18 Brass Air Valve Body		
	PART19 O-Ring		