

MED • JET

beauty



MED+ • JET

medical



TECHNICAL SPECIFICATIONS

Standard gas cylinder
(1.6 kg/5 lbs capacity)
or STD compressed air line

Power Source

Standard gas cylinder
(1.6 kg/5 lbs capacity)
or STD compressed air line

Approx. 600 injections / hour

Performance

Approx. 600 injections / hour

Intradermal:
Subcutaneous

Mode of Injection

Intradermal: Subcutaneous /
Intra-muscular

Standard luer-lock 5 cc up to
10 cc sterile plastic syringe

Reservoir

Standard luer-lock 10 cc up
to 20 cc sterile plastic syringe

Injectable up to 120 cp

Type of Injection

Injectable up to 120 cp

Fixed volume of
0.02; 0.03; 0.05; & 0.1 cc

Vaccine Quantity

Adjustable & accurate dose
of 1.0 up to 0.3 cc

Plus/minus 1% at 0.05 cccc

Accuracy

Plus/minus 1% at 0.3 cc

Stainless steel, aluminium
and plastic

Material

Stainless steel and plastic

Autoclave

Sterilization

Autoclave

Approx. 0.24 kg (0.52 lbs)

Weight of Injector

Approx. 1 kg (2.2 lbs)

Approx. 5 kg to 10 kg
(11 to 22 lbs)

Weight of Cylinder

Approx. 5 kg to 10 kg
(11 to 22 lbs)

Local Anesthetics, Genreal
Routine Procedures, Clinical
Dermatology, Cosmetic &
Plastic Surgery

Applications

Local Anesthetics, Mesothe-
rapy, Genreal Routine Proce-
dures, Clinical Dermatology,
Cosmetic & Plastic Surgery,
Podiatry, Physiatriest