

HIGH PERFORMANCE, BASE AND **CLEARCOAT TECHNOLOGY LIGHTWEIGHT SPRAY GUNS**

A new lightweight DeVilbiss spray gun developed for busy professional painters needing the ultimate in quality finishes.

Range of three advanced technology air caps (one HVLP and two High Efficiency) for optimum application performance with the latest solvent and waterborne coatings.

All new ergonomic gun body design with even better fit and balance for comfort and control. Three high efficiency fluid tips provide superb versatility across a range of climatic conditions

and viscosities. Coaxial, low kick air valve design gives smoother feel for even greater air and paint control for ease of fade-outs and blend-ins.

Simplified, user friendly components provide faster, easier cleaning and maintenance.

Part Number Explanation

PROL

Model

Air Cap



HV30 HVLP

Air Cap





TE10 High Efficiency Air Cap



TE20 High Efficiency Air Cap

Specification

| Air Inlet Pressure | 2.0 bar (29psi) | |
|--------------------|--|--|
| Air Consumption | TE10: 260 l/min (9.2 cfm) TE20: 350 l/min (12.4 cfm) HV30: 450 l/min (15.9 cfm | |
| Air Inlet Thread | 1/4" Universal | |
| Cup Capacity | 560 mls | |

| Weight (gun only) | 430 gms | |
|---|-----------------|--|
| Weight (gun & cup) | 615 gms | |
| Air Cap | Plated Brass | |
| Air Cap Retaining Ring Clear Anodised Aluminium | | |
| Fluid Tip | Stainless Steel | |
| Fluid Needle | Stainless Steel | |

GTiPro Spray Gun Kits

When ordering please specify the air cap of your choice (HV30,), the tip size of your choice (12, 13 or 14) and the paint type marking required on your gun B=BASE, C=CLEAR and add in a -D if you require the gun complete with digital pod gauge.

| Part No Examples | Description |
|-------------------------|--|
| PROL-TE10C-13 | GTiPro LITE refinisher kit with TE10 High Efficiency air cap, #13 fluid tip, marked as "Clear" |
| PROL-HV30B-12 | GTiPro LITE refinisher kit with HV30 High Efficiency air cap, #12 fluid tip, marked as "Base" |

Kit includes GTi PRO LITE gun, cup, paint filter, brush, set of 4 identification rings and combination spanner

Accessories

| 13333113 | | |
|--|--|--|
| Part No | Description | |
| PRO-102-HV30-K | HV30 HVLP Air Cap and retaining ring | |
| PRO-102-TE10-K | TE10 High Efficiency Air Cap and retaining ring | |
| PRO-102-TE20-K | TE20 High Efficiency Air Cap and retaining ring | |
| PRO-100-T110-K | T110 Trans-Tech Air Cap and retaining ring | |
| PRO-450-***-** | Air cap, fluid tip and needle kit | |
| PRO-200-**-K Fluid Nozzle Size Numbers 12, 13 & 14 | | |
| PRO-301-K | Pro LITE Fluid Needle | |
| PRO-415-1 | Spray Gun Service/Repair Kit | |
| SPN-8-K2 | Torx & flat blade Screwdriver - Trigger & Nedle Packing | |
| SN-28-K | Spanner Ring for fluid tip and open end for valves/inlet | |
| DGIPRO-502-BAR | Digital gauge for air inlet fitting - Reads in bars | |
| MPV-60-K3 Pack of three male quick detach uni swivel - fits to gun air inlet | | |
| HAF-507-K12 Lightweight in-line air filter (pack of 12). | | |
| 4900-5-1-K3 Pack of three cleaning brushes | | |
| KGP-5-K5 | Pack of 5 gravity cup filters for GFC cups | |
| PRO-15-K3 | ProClip - Snap on trigger locking clip | |



DGIPRO-502-BAR



MPV-60-K3



HAF-507-K12



PRO-415-1

= Air Cap ** = Fluid tip size