







If the DV1 looks different, that's because it is. Very different, in fact. Everything about the gun indicates that it's not just a progression – it's a revolution. Everything is new. New ergonomics. New air cap design. New fluid tip technology. Advanced co-axial air valve design. And not forgetting the advanced atomisation technology that sets a new precedent in performance and control.

No other DeVilbiss gun is built like it. Redesigned from the ground up. Precision engineered. The technicians in our Atomisation Centre of Excellence (who we call the ACE Team), threw out the rule book on this one. This is the spragun for the professional refinisher who demands maximum speed, ultimate finish quality, pinpoint colour accuracy and the lowest possible energy and material consumption.

It's time to let your talent shine. To show your true colours.



Simon Davies Global Atomisation Manager





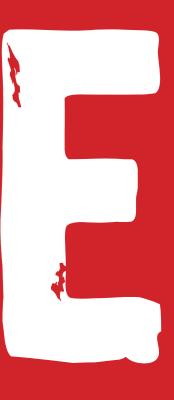
OF GENIUS

Used to describe any achievement most would consider just, great. Genius isn't something that happens overnigh Far from it. We've been investing in the science of atomisation since 1888, and in that time we've made some major advancements. Gigantic, in fact. And now outpersistence, experience, dedication and talent has helpe us create a real game changer. A spray gun with superio performance and efficiency – a real stroke of genius.













Where everyone else sees colour,

Artists who flow without fear.

Poets, who paint a thousand words.

Magicians, who with every wave,

So, don't hide behind your masks.

Stand up and spray it out loud.

For you are the controllers of chaos.





99% INSPIRATION

Improving the gun's ergonomics ensures the DV1 feels natural, like an extension of your arm, making it easier to move around with. To go with your own flow. After all, it's the car that should be glistening, not your forehead.

Clever design makes the DV1 simple to use, but also easier to clean. That's because it was designed by the people who know best. Spray gun engineers. We've been there, done it. We know what's important in a gun.

Take for example, the air control valve. For the first time ever, we've combined it with the air inlet. This gives you a more consistent air flow, but it also makes the gun lighter and easier to clean, as there's one less part.

The components are quick to remove and low maintenance, which results in time savings. Critical in business. And what's more, they're tough. Everything's made to last. Even down to the PTFE coated springs. So, there's no need to keep changing parts. You can focus on the job in hand.

1% PERSPIRATION





DV1 BASECOAT GRAVITY FEED SPRAY GUN

SPECIFICATION

DV1-B+ 'HVLP Plus' Air Cap

Air Inlet Pressure 2.00 Bar inlet (29psi) Air Consumption Spray Pattern Length 325mm @ 200mm target

Fluid Flow 140-190 g/min

Air Inlet Pressure 2.00 Bar inlet (29psi)

Spray Pattern Length 330mm @ 200mm target

Fluid Flow 130-180 g/min

Air Inlet Thread ¼" Universal **Cup Capacity** 470 gms Air Cap Plated brass

Air Cap Retaining Ring Black Anodised Aluminium

Fluid Tip Stainless steel Fluid Needle

AIR CAPS

The DV1 is available with a choice of two advanced

air cap. For high efficiency air cap performance at low pressure the DV1-B+ delivers performance equivalent

Kinetics™ the smooth laminar path the air travels in allows you to spray at lower air pressures providing higher

FLUID TIPS

picture giving you total control in all climatic conditions. the mottling/clouding effect.







