



Technische Spezifikationen

Abzeichendurchmesser (mm)	D58
Anzahl Löcher	1
Anzahl Wasserzuläufe	2 Anschlussschläuche
Auslassdrehwinkel	Fixiert
Auslasshöhe	0
Auslasslänge	105
Betriebsdruck	0,5 - 10 Bar (1 - 5 Bar empfohlen)
Designer	VitrA Design-Team
Einfache Montage	Ja
Farbe	Schwarz Matt
Farbgruppe	VALUE: Schwarz Matt
Installationsart	Aufsatzmontage

Kartusche	Standard
Körpermaterial	Messing
Luftmischung	Ja
Marke	VitrA
Material	Schwarz Matt
Online VitrA	false
Perlator-Typ	Versteckt
Rückschlagventil	Ja
Schlauchlänge	600
Schlauchmaterial	Edelstahl PEX
Serie	Origin
Siphonsteuerung	Ja
Verpackungsmaße	395 x 210 x 75

Technical drawing of a vertical valve assembly. The drawing shows a side view of the valve with a handle on top. Key dimensions and labels include:

- Overall height: 171
- Height from handle to valve body: 150
- Valve body diameter: $\phi 36$ and $\phi 58$
- Angle of the handle: $\pm 20^\circ$
- Distance from valve body to the first threaded section: 91
- Maximum distance from valve body to the first threaded section: max.30
- Threaded section diameter: $\phi 40$
- Maximum distance from valve body to the bottom: max.300
- Distance from the first threaded section to the bottom: 105
- Bottom connection: $G^{3/8}$
- Distance from the first threaded section to the bottom: 515
- Distance from the first threaded section to the bottom: max.180
- Distance from the first threaded section to the bottom: $\phi 63$
- Distance from the first threaded section to the bottom: 40-53
- Bottom connection: $G1\frac{1}{4}$