

# ELIO Single-lever mixer Pull-out - Chrome

33 840 790    Product version from 6/1/2022



- 235mm projection
- pivotable spout 360°
- air-enriched flow
- height of mixer 337 mm
- height up to aerator 300 mm
- hole diameter 35 mm
- fabric braided hose 1500 mm
- max. flow 8.8 l/min at 3 bar flow pressure
- lead-free
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

Intrinsic protection against back flow.

	Chrome	33 840 790-00
	Brushed Platinum	33 840 790-06
	Platinum	33 840 790-08
	Dark Chrome	33 840 790-19
	Brushed Durabrass (23kt Gold)	33 840 790-28
	Brushed Champagne (22kt Gold)	33 840 790-46
	Champagne (22kt Gold)	33 840 790-47
	Brushed Chrome	33 840 790-93
	Brushed Dark Platinum	33 840 790-99

## Recommended miscellaneous

**Strainer waste with control handle - Chrome**    10 712 970-00



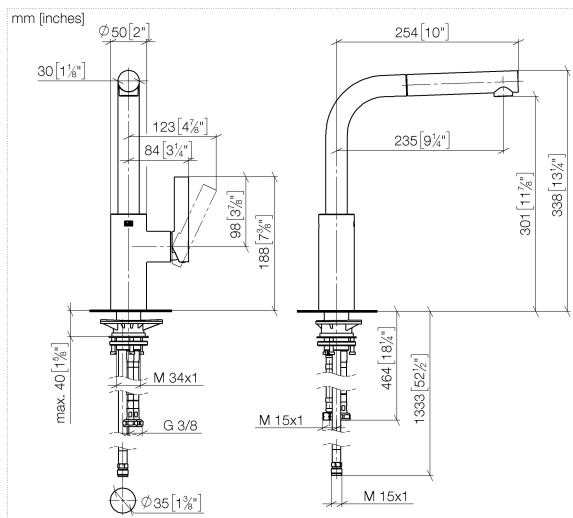
## Recommended miscellaneous

**Dispenser without rosette - Chrome**    82 424 970-00



## ELIO Single-lever mixer Pull-out - Chrome

33 840 790 Product version from 6/1/2022



Flow rate chart



### Codes & Standards

DIN 4109

EN 1717

Executive Order  
no. 1007

ISO 3822

### Ü-Zeichen



# ELIO Single-lever mixer Pull-out - Chrome

---

33 840 790    Product version from 6/1/2022

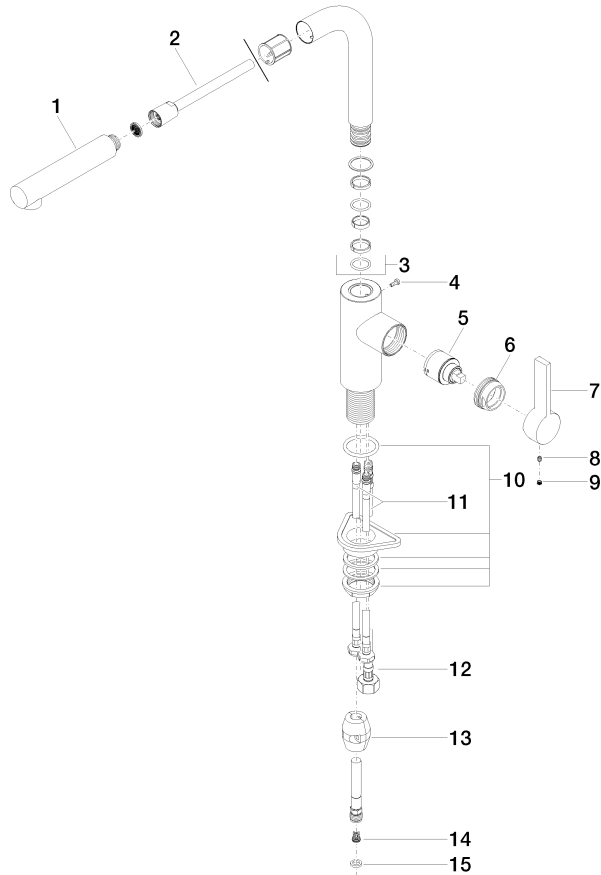
## Certificates

---

GDV_0400	LGA_19	Belgaqua_22_277_2
----------	--------	-------------------

# ELIO Single-lever mixer Pull-out - Chrome

33 840 790 Product version from 6/1/2022



## Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
1	04 12 11 106 00-00	shower	1	10
2	90 30 02 062 00-00	hose	1	10
3	90 28 22 186 00-00	spout	1	10
4	09 30 30 054 90	screw	1	2
5	90 15 05 045 00 90	cartridge	1	2
6	09 24 04 141-00	nut	1	10
7	09 20 79 040-00	handle	1	10
8	90 31 11 030 00 90	pin	1	2
9	90 31 20 109 00 90	plug	1	2
10	04 23 10 044 02 90	fixing set	1	2
11	04 30 04 104 00 90	hose	2	2
12	04 30 04 029 00 90	hose	1	2
13	04 21 50 005 00 90	accessories	1	2
14	09 23 01 131 90	back-flow preventer	1	2
15	90 14 20 019 00 90	seal	1	2