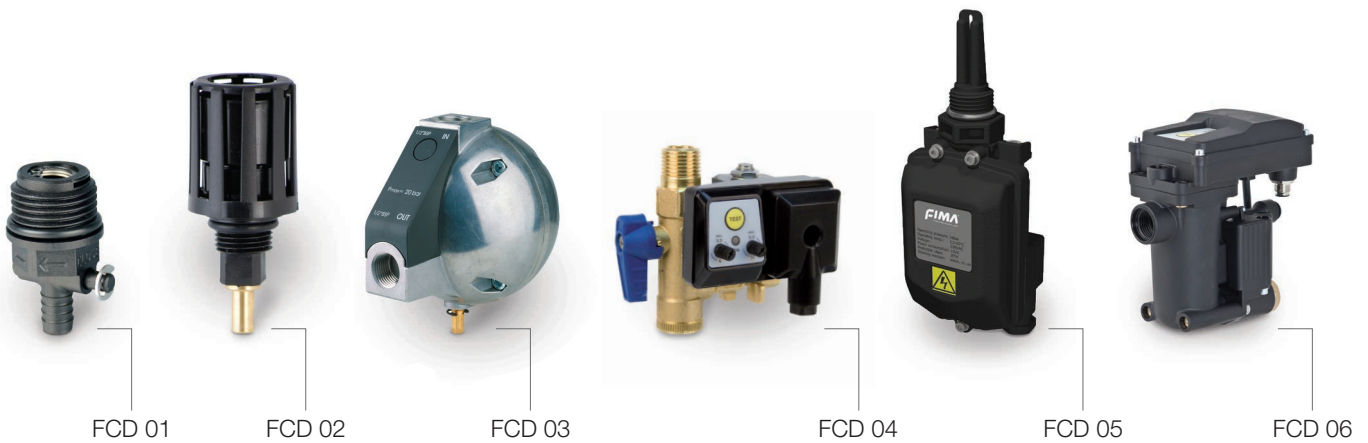













Drainers

FIMA drainers are available in a wide range suitable for discharging condensate from several compressed air devices. With a quick and easy installation, they are a fundamental accessory to prevent corrosion, granting efficiency and lifespan of the product.



Drainers

Model	 Drain capacity*	 Version	 Power supply	 Connections	 Operating P range	 Operating T range	 Application	 Dimensions	 Weight
DRAINER	L/h		V/Hz	Inch	Bar	°C		mm	Kg
FCD 01	-	Manual	-	G1/2	0 ÷ 16	1,5 ÷ 65	Filters	24 x 27,5 x 41,5	0,011
FCD 02	-	Automatic	-	G1/2	0 ÷ 16	1,5 ÷ 65	Filters	38,5 x 38,5 x 90	0,04
FCD 03	167	Float	-	G1/2	0 ÷ 16	1,5 ÷ 65	Filters, air tanks, dryers, aftercoolers	110 x 130 x 135	0,6
FCD 04_115V	95	Timer	115/50	G1/2	0 ÷ 16	1,5 ÷ 65	Filters, air tanks, dryers, aftercoolers	77 x 79 x 93	0,35
FCD 04_230V	95	Timer	230/50	G1/2	0 ÷ 16	1,5 ÷ 65	Filters, air tanks, dryers, aftercoolers	87,5 x 90,5 x 123	0,35
FCD 05_115V	8	Electronic	115/50	G1/2	0 ÷ 16	1,5 ÷ 65	Filters	61 x 60 x 111	0,3
FCD 05_230V	8	Electronic	230/50	G1/2	0 ÷ 16	1,5 ÷ 65	Filters	61 x 60 x 111	0,3
FCD 06_115V	12	Electronic	115/50	G1/2	0 ÷ 16	1,5 ÷ 65	Filters, air tanks, dryers, aftercoolers	133 x 76 x 147	0,55
FCD 06_230V	12	Electronic	230/50	G1/2	0 ÷ 16	1,5 ÷ 65	Filters, air tanks, dryers, aftercoolers	133 x 76 x 147	0,55
FCD 06_24Vac	12	Electronic	24Vac/50	G1/2	0 ÷ 16	1,5 ÷ 65	Filters, air tanks, dryers, aftercoolers	133 x 76 x 147	0,55
FCD 06_24Vdc	12	Electronic	24Vdc	G1/2	0 ÷ 8	1,5 ÷ 65	Filters, air tanks, dryers, aftercoolers	133 x 76 x 147	0,55

*At 7 Bar

Dimension: Length x Depth x Height