

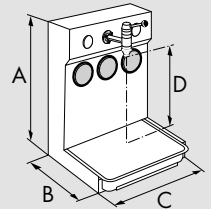


OIL BAR

P/N		OE37690	OE37689	OE37688	OE37691	OE37687	OE37686
Tap for oil bar	P/N	OE37692x1	OE37692x2	OE37692x3	OE37692x1	OE37692x2	OE37692x3
Digital litre-counter kit	P/N	-	-	-	OE37830x1	OE37830x2	OE37830x3
Packing	N° - m ³	1 - 0,136	1 - 0,136	1 - 0,136	1 - 0,136	1 - 0,136	1 - 0,136
Weight	Kg	23,8	25	26,2	25	26,5	28
Dimensions (A x B x C x D)	mm	670 - 440	670 - 440	670 - 440	670 - 440	670 - 440	670 - 440
		560 - 460	560 - 460	560 - 460	560 - 460	560 - 460	560 - 460

⚠ A max of 3 taps and 3 digital litre-counter kits can be fitted on the oil bar

OVERALL DIMENSIONS



KIT FEEDING PUMP

P/N OE37695-S

Kit with drum pump for feeding oil bar, comprising: ▶ P/N OE35194 pump R 3:1 - 14 l/min
▶ P/N OE38042 bung adaptor ▶ P/N 963/4 hose 1/2" - 4 m
▶ elbow M 1/2" x M1/2" ▶ nipple M1/2" x F1/2"

📦 No2 packing m³ 0,042 📊 kg 8,8

DRUM OIL BAR

P/N OE37697-S

Oil bar for drums, comprising: ▶ P/N OE35194 pump R 3:1 - 14 l/min
▶ P/N OE38042 bung adaptor ▶ P/N OE37683 tap for oil bar with connection to pump
▶ P/N OE37699 drip-catcher tray

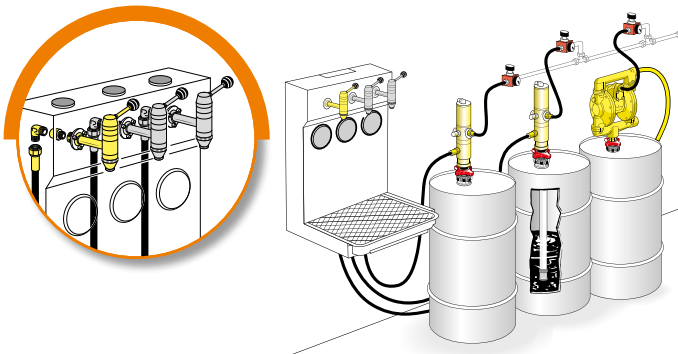
📦 No2 packing m³ 0,034 📊 kg 12

P/N OE37698-S

Oil bar for drums, comprising: ▶ P/N OE35194 pump R 3:1 - 14 l/min
▶ P/N OE38042 bung adaptor ▶ P/N OE37683 tap for oil bar with connection to pump

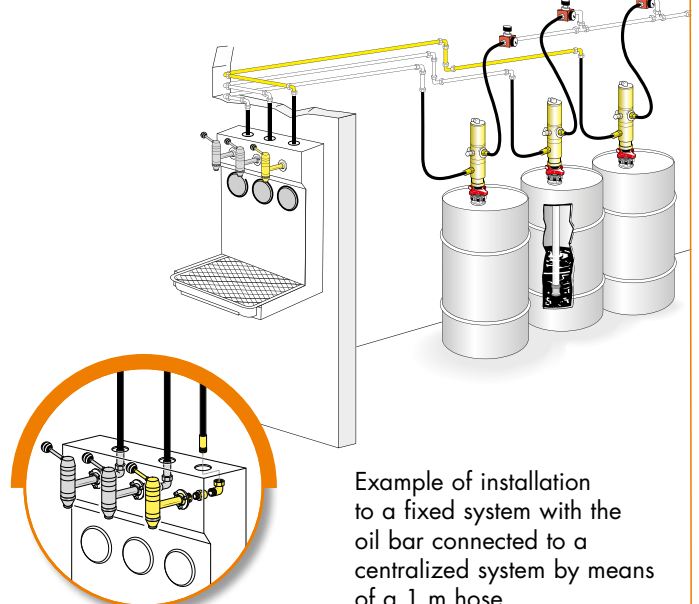
📦 No2 packing m³ 0,025 📊 kg 9,5

EXAMPLE OF INSTALLATION WITH HOSE



Example of installation of an oil bar with three service taps connected by hoses to the feeder pumps. This type of connection is only recommended for short distances. After the air is connected to the pump, by operating the tap handle, it will always be ready to use

EXAMPLE OF INSTALLATION TO FIXED SYSTEM



Example of installation to a fixed system with the oil bar connected to a centralized system by means of a 1 m hose