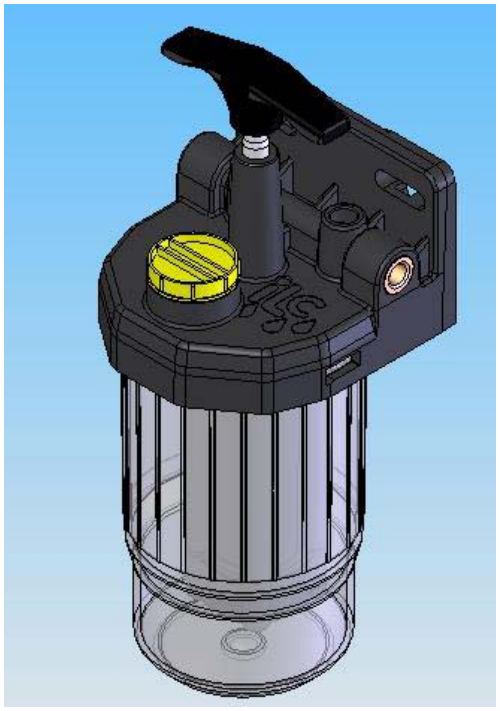
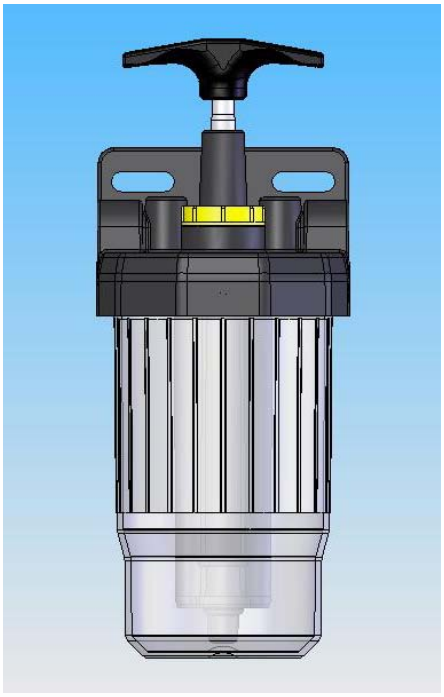
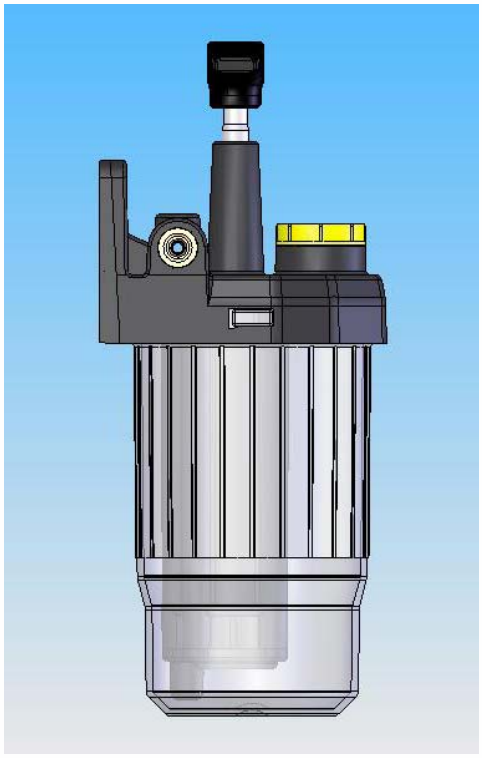
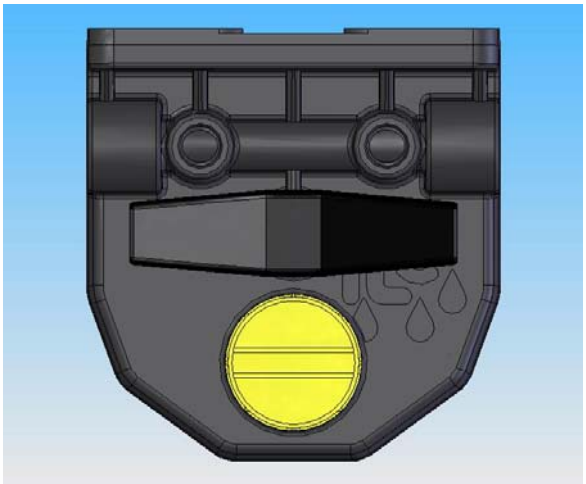
POMPE MANUALI PM-2, PM-6 E PM-10 | ***PM-2, PM-6 AND PM-10 MANUAL PUMPS***









POMPE MANUALI PM-2, PM-6 E PM-10

DESCRIZIONE

LE POMPE MANUALI PM SONO DESTINATE ALL'ALIMENTAZIONE DI IMPIANTI DI LUBRIFICAZIONE FUNZIONANTI AD OLIO DOVE SONO INSTALLATE VALVOLE DOSATRICI DEL TIPO RESISTIVO. L'AZIONAMENTO AVVIENE SOLLEVANDO DOLCEMENTE LA MANIGLIA E IL RITORNO LENTO ED AUTOMATICO PER MEZZO DELLA MOLLA DETERMINA L'INVIO DI LUBRIFICANTE AI PUNTI. UN RAPIDO RITORNO DELLA LEVA SEGNALA LA MANCANZA DI OLIO NEL SERBATOIO.

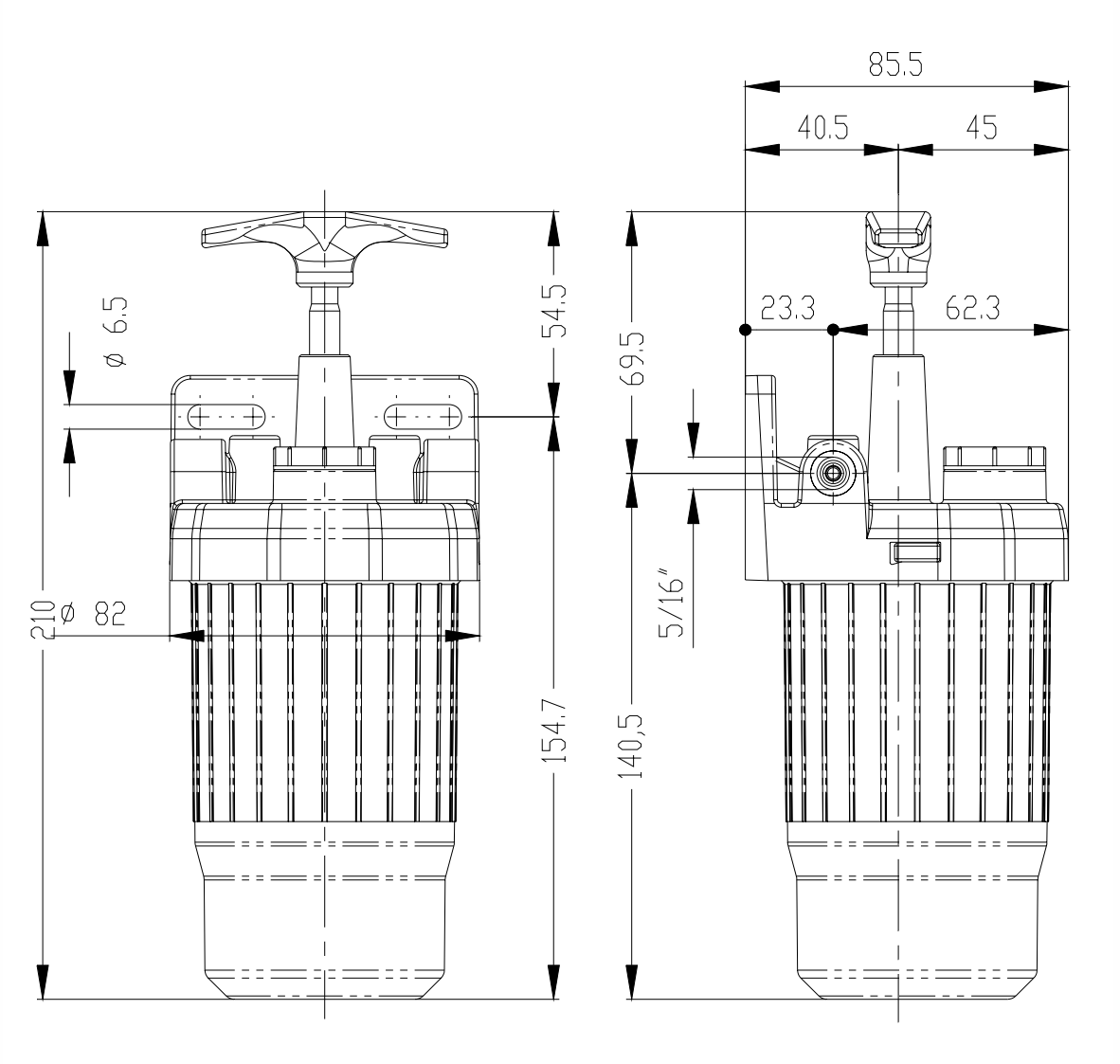
PM-2, PM-6 AND PM-10 MANUAL PUMP

DESCRIPTION

THE PM MANUAL PUMPS ARE SUPPLIED FOR CENTRALIZED LUBRICATION SYSTEMS WITH OIL WHERE RESISTANCE METERING UNITS ARE USED. PRIMING IS CARRIED OUT BY GENTLY UPLIFTING THE HANDLE AND THE SLOW AND AUTOMATIC RETURN ACTUATED BY MEANS OF A SPRING DETERMINES THE DELIVERY TO THE SYSTEM. A QUICK RETURN OF THE HANDLE MEANS THE RESERVOIR IS EMPTY.

DIMENSIONI D'INGOMBRO

OVERALL DIMENSION



POMPE MANUALI PM-2, PM-6 E PM-10

PM-2, PM-6 AND PM-10 MANUAL PUMP

CARATTERISTICHE

PRESSIONE DI ESERCIZIO	3 BAR MAX
FILTRO DI ASPIRAZIONE	250 µ
RACCORDO DI MANDATA	5/16" FEMMINA
TEMPERATURA DI ESERCIZIO	DA -10 °C A + 60 °C
LUBRIFICANTI	OLII DA 50 A 220 cSt A 40 °C
MONTAGGIO	VERTICALE
CAPACITA' SERBATOIO	500 CC

FEATURES

WORKING PRESSURE	*3 BAR MAX*
SUCTION STRAINER	*250 µ*
DISCHARGE PORT	*FEMALE 5/16"*
TEMPERATURE RANGE	*FROM -10 °C TO 60 °C*
LUBRICANTS	*OIL FROM 50 TO 220 cSt AT 40 °C*
MOUNTING	*VERTICALLY*
RESERVOIR CAPACITY	*500 CC*

CODICI DI ORDINAZIONE

PM-2 PORTATA/CORSA 2 CC **00.115.0**

PM-6 PORTATA/CORSA 6 CC **00.115.1**

PM-10 PORTATA CORSA 10 CC **00.115.2**

CODES FOR ORDER

*PM-2 DISCHARGE/STROKE 2 CC **00.115.0***

*PM-6 DISCHARGE/STROKE 6 CC **00.115.1***

*PM-10 DISCHARGE/STROKE 10 CC **00.115.2***

RACCORDI IN USCITA

OUTLET FITTINGS

