Dotyczy systemów podwieszanych - Zakład Endoskopii

M 1:20

brakes:
F = Friction brake
P = Pneumatic brake

Preassembly material:			
Pos.	No/pc	Order-no	Description
-	1	G14287	ceiling fixture, anchor-mounting, 600 to 1200mm
-	1	G12363	installation set elektric
-	3	G19786	installation set for 12mm copper pipe

Variable adjustment in steps

Pos.	No/pc	Order-no	Description
1	1	OP 74120	G86768 power supply with housing complete G97265 SPS-mounting plate G97262 connection cable for SPS
2	1	G95796	clamp ring Ø110, outside diameter 160mm
3	1	G94401	suspension tube Ø110x460mm
4	1	G94395	central axis 3-fold MDX/L/MDX
5	2	G92756	AC3000 - 2 monitors (2MDX) no camera
6	2	G93561	adapter FBM/ASC3000
7	2	G98803	FMA-single
8	1	G97190	spring load arm AC 2000 double version part monitor connection
9	1	OP74117	Sola 400 DC (G16948)

Separate parts:			
Pos.	No/pc	Order-no	Description
-	1	G92099	central handle set stella/FBM/Sola 400

(1) 2x Shelf
surface area of shelf
432x480mm(BxT)
hight adjustable
2x side rail
(15200)

(2) rail holder short
G13822

(3) double arm with
frontrail adapter
300/300mm/VESA
G96715

(4) Shelf
surface area of shelf
432x480mm(BxT)
hight adjustable
2x side rail
1x doku.modul 1B
(15240)
extended with
Handle
incl. control for
2x pneum. brakes
G92993

(5) Shelf
surface area of shelf
532x480mm(BxT)
hight adjustable
2x side rail
1x drawer 1B with 1x lock
(16240)

max. load	145KG
net carrying capacity	98KG

△ Measures have to been checked by Dräger on site

special information for G98803

with Vesa-interface
75x75 and 100x100
for customer supplied flat monitor
with integrated power supply

Max. weight at monitor with power supply: 3 to 12,5kg
max. dimensions of mountable displays
(WxHxD) in mm/inch: 610x600x150/19" to 24"
max. measurements at power supply (weightxheightxdepth) in mm
215x135x75,
power plug to be acc. to
IEC 60320-1/C15,
power supply with CE-mark and acc. to
MDD EN 60601-1

view "X" M 1:5
connecting point

earth connection 16²
circuit line 1 - 3G 2,5²-
circuit line 2 - 3G 2,5²-

"services to supply unit"
"services to side"

O2
Air 5
Vac

Sola 400
= max. power consumption 166 up to 230VA

(1) main power supply
connection lead on site
100V up to 240V AC

(2) cable joint to OP-light

(3) optional
wall electronics
(max. 40m)

□530
= necessary cutout in false ceiling

#2
connection on site by others
2x PA - max. 16mm² -screw connection
4x SL - max. 4mm² -screw connection
4x L1 - max. 4mm² -screw connection
4x N - max. 4mm² -screw connection

#5
G19785 for 6,3mm hose and 8mm tube on site
G19786 for 6,3mm hose and 12mm tube on site
G19787 for 6,3mm hose and 15mm tube on site
additional G92788 for 8,7mm hose

detail "A" M1:10
column

Top view

Control panel for
pneum. brake
for main bearing
+ intermediate bearing
+ socket for
cable remote control or
grips on shelf

Energy supply - high voltage:
Type: Schuko
Manufacturer: PEHA with cover (Lid)
incl. 1x Pot. Equilizer for each socket
Electric circuits: 1 + 2 - colour - green

Gas supply:
gas outlets:
Manufacturer: Carburos Metalicus
spanish standard

cable management 1500
one side
G98084

View "Y"
M 1:2,5

BNC-socket
adapter cable
S-video cable
MINI DIN-socket
WAGO-clip
max. AWG 16/2,5mm²

View "Z"
M 1:2,5

CHINCH-plug
adapter cable
S-video cable
MINI DIN-socket
2x MOLEX-socket
+ earth connection

anodized	plastic
title:	Olympus G&R4a
scale:	1:20 (1:10, 1:5, 1:2,5)
date:	2010-01-13
index:	00

Dräger medical

size A1

ZKE NR 8