

Large Monopolar Resectoscope for Optics 4 mm

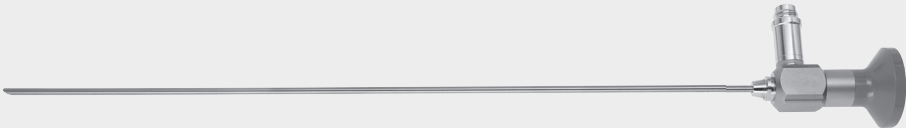


**Resectoscope 26 – 28.5 Fr. / Charr. with
continuous flow double-sheath system, rotatable**



A large resectoscope consists of:
 Optic 4 mm
 Outer sheath
 Inner sheath
 Standard obturator
 Working element
 Electrode

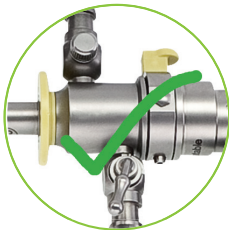
Optics



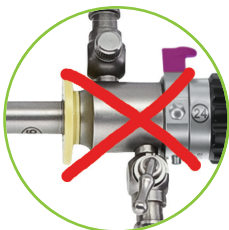
Diameter	Direction of view	Working length	Colour code	Ordering no.
4 mm	0°	302 mm	green	EU140-000
4 mm	12°	302 mm	black	EU140-012
4 mm	30°	302 mm	red	EU140-030

Resectoscope sheath **sets** with continuous flow double-sheath, rotatable, consist of:
 outer sheath, inner sheath and standard obturator

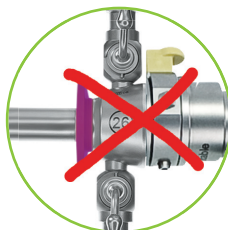
Perforation	Outer sheath	Inner sheath	Standard obturator	Set no.
holes all around 	RC260-111 (26 Fr. / Charr.)	RC260-101 (24 Fr. / Charr.)	RC240-121	RC260-1110
	RC280-111 (28,5 Fr. / Charr.)	RC280-101 (27 Fr. / Charr.)	RC270-121	RC280-1110
slits all around 	RC260-141 (26 Fr. / Charr.)	RC260-101 (24 Fr. / Charr.)	RC240-121	RC260-1410



Yes: RC260-111 & RC260-101



No: RC260-111 & RC260-102



No: RC260-112 & RC260-101

Please be aware that it is not possible to interchange the monopolar outer or inner sheath with the bipolar outer or inner sheath (No colour mixing!) This is due to the fact that the irrigation hole on the monopolar inner sheath is below and on the bipolar inner sheath on top. Therefore if the sheaths and colours are mixed there is no water flow.