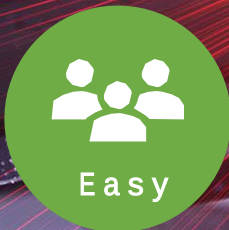


Large Diameter Optical Fiber Cleaver GWCQG-11



Specification

Model name		GWCQG-11
Optical fiber cladding diameter		125 ~ 1300μm
Optical fiber coating diameter		200 ~ 2000μm
Cleaving angle		0.5°(Typical value)
Cleaving length		3-72mm
Blade life	Diamond blade,20,000 times more (typical value,correspond 125μm optical fiber cleaving)	
Display screen	5 inches color LCD	
Power Adapter	Input AC100/240V,Output DC 13.5V/5.0A	
Battery parameter	Voltage: 10.8V; Capacity: 6800mAH	
Dimensions	240(L)*140(W)*160(H)mm	
Operating condition	Humidity 0 ~ 95%, Temperature 0 ~ 40℃(non dew)	
Storage condition	Humidity 0 ~ 95%, Temperature -40 ~ 80℃(non dew)	

Standard configuration list			
Name		Model	Quantity
Large Diameter Optical Fiber Cleaver		GWCQG-11	1 (set)
Up insert		INSERT-UC-500/750	1 (pce)
Up insert		INSERT-UC-250/400	1 (pce)
Low insert		INSERT-LHC-500	1 (pce)
Low insert		INSERT-LHC-400	1 (pce)
AC adapter		AA-135500-R	1 (set)
Certificate			1 (pce)
Warranty card			1 (pce)
Instruction manual			1 (set)
Spanner		L-Type(R-1.5mm)	1 (pce)

Standard configuration diagram



GWCQG-11



400
INSERT-U-400



400
INSERT-LH-400



大直径光纤切割刀
使用说明书
Instruction manual



500
INSERT-U-500



500
INSERT-LH-500



AC adapter



L-Type spanner (R-1.5mm)



合格证
Certificate



保修卡
Warranty card