

Welding torches (CC fitting connection)

Model number	Rated Current (A)	Cable length (m)	Applicable wire diameter (mm) ^{*1}	Rated duty cycle (%)	Mass (kg)	Remarks
YT-35CSG4	350	3	(0.9) / (1.0) / 1.2 / (1.4)	20 (Pulsed MAG) 45 (CO ₂) / 35(MAG)	2.8	for mild steel ^{*2}
YT-50CSG4	500	3	(1.2) / 1.4 / (1.6)	20 (Pulsed MAG: 350 A) 35 (MAG)	3.6	For mild steel ^{*2}
YT-50CSW4	500	3	1.2 / 1.4 / 1.6	50 (MAG) 80 (CO ₂)	3.4	For mild steel ^{*2} water-cooled type
YT-30MD2	300	3	(1.0) / 1.2 / (1.6)	30 (Pulsed MIG) 50 (MIG)	2.7	For aluminum
YT-40MDW2	400	3	1.2 / (1.6)	60 (Pulsed MIG) 100 (MIG)	3.2	For aluminum water-cooled type
YT-50MDW2	500	3	(1.2) / 1.6	60 (Pulsed MIG) 80 (MIG)	3.2	For aluminum water- cooled type

*1: Optional parts are required to use the wire sizes in ().
 *2:Stainless steel welding requires a special liner. Also change to R-tip.