

Acetylene & Oxygen Regulators



201-05FP
(0386-0784)



221-05FP
(0386-0786)



SKR-200R
(0426-2006)



SKR-540R
(0426-2005)

MODEL NO.	PART NO.	HIGH PRESSURE GAUGE		LOW PRESSURE GAUGE		DELIVERY RANGE		GAUGE SIZE
		P.S.I.G.	KPA	P.S.I.G.	KPA	P.S.I.G.	KPA	
TurboTorch 201-05FP Acetylene CGA-200	0386-0784	400	2,800	30	210	2-15	14-105	1-1/2"
TurboTorch 221-05FP Oxygen CGA-540	0386-0786	4,000	28,000	100	700	4-80	28-570	1-1/2"
TurboSkill SKR-200R CGA-200	0426-2006	400	2,800	30	270	2-15	14-105	50mm
TurboSkill SKR-540R CGA-540	0426-2005	4,000	28,000	100	700	4-80	28-570	50mm

*Gauges scale = PSIG/KPA

Replacement Gauges

Replacement Gauges 1-1/2"

Part No.	Description
1424=0147	30#, Red arc, Gold Tint, Boxed
1424=0148	100#, Gold Tint, Boxed
1424=0149	400#, Gold Tint, Boxed
1424=0150	400#, Gold Tint, Boxed
1424=0431	30#/200KPA Red Face Gauge
1424=0432	100#/700KPA Green Face Gauge
1424=0433	400#/2800KPA Red Face Gauge
1424=0434	4000#/28,000KPA Green Face Gauge

Replacement Gauges 2"

Part No.	Description
0426-8010	600# Turboskill Black Case Gauge
0426-8011	4000# Turboskill Black Case Gauge
1424=0017	400#/2800KPA Gold Tint, Boxed
1424=0018	600#, Gold Tint, Boxed
1424=0019	4000#/28,000KPA Gold Tint, Boxed
1424=0166	4000# Chrome, Boxed
1424=0178	400# Chrome, Boxed
1424=0283	400# Gold Tint, Boxed
1424=0284	4000# Gold Tint, Boxed
1424=0381	600#/4200KPA Gold Tint, Boxed



Regulator Gauges 50mm

Part No.	Description
0426-8001	30# Turboskill Gauge
0426-8002	100# Turboskill Gauge
0426-8003	400# Turboskill Gauge
0426-8004	4000# Turboskill Gauge
1424=0405	30# PSIG/200 Kpa Gauge
1424=0406	100# PSIG/700 Kpa Gauge
1424=0407	400# PSIG/2800 Kpa Gauge
1424=0408	4000# PSIG/28000 Kpa Gauge



Misc. Gauges & Accessories

Part No.	Description
1420-0003	PD 11 Test Gauge Fuel Gas
1420-0004	PD 10 Test Gauge Oxygen
1424=0330	1.4" Acetylene, Black Conn, Boxed
1429-0024	Plastic Threaded Lens
1429-0025	2" Plastic Lens
1429-0026	2 1/2" Plastic Lens
1429-0027	2" Replacement Lens
1429-0028	2 1/2" Replacement Lens
1429-0029	Gauge Lens 1 1/2"

