

COMPARISON TIRE CHANGERS

Standard: x

Optional: OPT

	SM825 EVOPA	SM628 BPS	SM645HPA	SM675	SM1100
APPLICATION	GENERAL SERVICE VOLUME OF THE MAJORITY OF OEM & DIFFICULT CUSTOM SIZED TIRE AND WHEELS	HIGH VOLUME USE FOR OEM. DIFFICULT LOW-PROFILE CUSTOM WHEELS AND OVERSIZED TIRE APPLICATIONS.	GENERAL SERVICE USE FOR OEM FITMENTS, DIFFICULT LOW PROFILE CUSTOM AND MULTIPLY COMMERCIAL APPLICATION	HIGH VOLUME OEM FITMENTS IN DIFFICULT LOW PROFILE CUSTOM AND MULTIPLY COMMERCIAL APPLICATIONS	HIGH VOLUME USE FOR OEM, DIFFICULT CUSTOM WHEEL AND MULTIPLY COMMERCIAL TIRE APPLICATIONS
MOUNT DEMOUNT ARM	SWING ARM	SWING ARM	ILT COLUMNA	ARTICULATING SWING ARM	ARTICULATING SWING ARM
MOUNT DEMOUNT ARM	STEEL WITH POLYMMER INSERTS	QUICK CHANGE KIT: POLYMER & STEEL	STEEL WITH POLYMER INSERTS	LEVERLESS	LEVERLESS
RIM CLAMPING METHOD	TABLE TOP & CLAMPING JAWS	TABLE TOP & CLAMPING JAWS	TABLE TOP & CLAMPING JAWS	TABLE TOP & CLAMPING JAWS	ENTER POST, TWIST-LOCK
RIM CLAMPING RANGE		X	12"24"	12"26"	12"30"
RIM CLAMPING PRESS CONE	13"-24"	X		X	13"-24"
CLAMPING EXTENSION KIT (6")	13"-24"	13"-24"	13"-24"	X	13"-24"
BI-DIRECTIONAL ROTATION	X		X		X
ROTATIONAL SPEEDS	SINGLE	DUAL (8-15 RPM)	SINGLE	DUAL (8-15 RPM)	DUAL (8-15 RPM)
DUAL CLAMPING CYLINDERS	X		X		
TIRE INFLATOR DESIGN	INFLATION JETS AT CLAMPING JAWS	INFLATION JETS AT CLAMPING JAWS	INFLATION JETS AT CLAMPING JAWS	INFLATION JETS AT CLAMPING JAWS	CEMB LAST INFLATION GUN
MAXIMUM TIRE WIDTH	15"	15"	13"	15"	15"
MAXIMUM TIRE DIAMETER	44"	44"	44"	36"	40"
HIGH PERFORMANCE BEAD PRESS SYSTEM	OPT	OPT	X		X
ADJUSTABLE ROLLER BEAD BREAKER		OPT		X	
LOWER BEAD DEMOUNT ROLLER ASSIST		OPT	X		X
BEAD BREAKER WITH ADJUSTABLE SHOVEL	X		X		X
WHEEL LIFT		OPT	OPT	X	
POWER SUPPLY	110+ AIR	220, 1PH + AIR	110, 1PH+ AIR	220, 1PH + AIR	220, 1PH + AIR