

**XL X-BEAM™ REVERSIBLE RATCHETING WRENCHES**

- Improved box end strength
- Surface Drive®  
- Reduces fastener rounding
- Non cap stop design

Ratcheting box-end needs as little as 5° to move a fastener vs. 30° for standard box end wrenches

Patented, award-winning design

Compact reversing lever (no need to remove from fastener to change direction)

Up to 25% longer to access those hard to reach fasteners

Surface Drive Plus™  
- Reduces fastener rounding  
- Delivers up to 25% more torque



*The X-Beam™ is the first hand tool independently tested and approved by the American Arthritis Foundation for its Ease-of-Use.*





**85398 - 9 Pc. XL X-Beam™ Reversible Ratcheting Wrench Set SAE**

**Item No. Description**

85360	5/16"
85361	11/32"
85362	3/8"
85364	7/16"
85366	1/2"
85368	9/16"
85370	5/8"
85372	11/16"
85374	3/4"



**85388 - 12 Pc. XL X-Beam™ Reversible Ratcheting Wrench Set METRIC**

**Item No. Description**

85308	8 mm
85309	9 mm
85310	10 mm
85311	11 mm
85312	12 mm
85313	13 mm
85314	14 mm
85315	15 mm
85316	16 mm
85317	17 mm
85318	18 mm
85319	19 mm



**Open Stock - XL X-Beam™ Reversible Combination Ratcheting Wrenches SAE**

Item #	Opening Inches	A	B	C	D	E	Weight (lbs)
85360	5/16"	5.906	0.709	0.197	0.669	0.256	0.084
85361	11/32"	6.496	0.787	0.205	0.701	0.283	0.108
85362	3/8"	7.087	0.906	0.224	0.780	0.303	0.141
85364	7/16"	7.677	0.984	0.248	0.850	0.323	0.187
85366	1/2"	8.661	1.102	0.276	0.984	0.339	0.256
85368	9/16"	9.252	1.260	0.295	1.035	0.370	0.308
85370	5/8"	10.236	1.378	0.315	1.181	0.406	0.449
85372	11/16"	10.827	1.496	0.354	1.252	0.421	0.532
85374	3/4"	12.008	1.654	0.374	1.339	0.441	0.656



**Open Stock - XL X-Beam™ Reversible Combination Ratcheting Wrenches METRIC**

Item #	Opening Inches	A	B	C	D	E	Weight (lbs)
85308	8 mm	5.906	0.709	0.197	0.669	0.256	0.084
85309	9 mm	6.496	0.787	0.205	0.701	0.283	0.108
85310	10 mm	7.087	0.906	0.224	0.780	0.303	0.141
85311	11 mm	7.677	0.984	0.248	0.850	0.323	0.187
85312	12 mm	8.150	1.063	0.264	0.906	0.339	0.212
85313	13 mm	8.661	1.102	0.276	0.984	0.339	0.256
85314	14 mm	9.252	1.260	0.295	1.035	0.370	0.308
85315	15 mm	9.843	1.299	0.315	1.118	0.390	0.393
85316	16 mm	10.236	1.378	0.315	1.181	0.406	0.449
85317	17 mm	10.827	1.496	0.354	1.252	0.421	0.532
85318	18 mm	11.417	1.535	0.354	1.307	0.441	0.572
85319	19 mm	12.008	1.654	0.374	1.339	0.441	0.656