

**Body: XMA-1801**

**Fishing Neck Length (in):** 24

**Fishing Neck Diameter (in):** 9.00

**Upset Length (in):** 20.60

**Flow-By Area (sq.in):** 19.82

\* Includes cutters

**Overall Length (in):** 82.5

**Bottom Hole Length (in):** 34

**Weight (lbs):** 1272

**Total Dressed Weight (lbs):** 1393

**Makeup Torque (ft.lbs)\*:** 46936

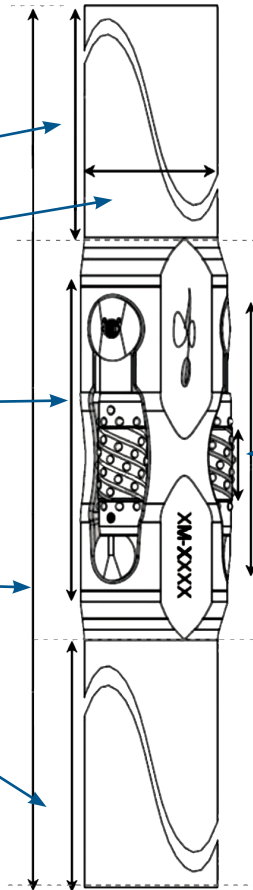
\* Typical connection 6<sup>5/8</sup>" Reg  
 confirm for specific tool

**Boxed Dims.:** 450 x 490 x 2400 mm

**Tool Gauge (in):** 11.375

**ID (in):** 2.81

**Upset Diameter (in):** 10.20



Drawing not to scale

**Sealed Bearing Cutter:  
 XMA-2030**

**Length (in):** 17.100

**Approx. Diameter (in):** 3.6

**Gauge Length (in):** 3.88

**Weight-each (lbs):** 40.4

**Weight per set (lbs):** 121.2

Optimal Performance\*\* up to 1500  
 string krevs or 208 hrs @ 120 RPM

\*\* Sealed Bearing will continue to operate beyond  
 optimal performance - Reservoir Group does not  
 advocate tripping specifically to change out cutters

Cutter Boxed Dimensions:  
 410 x 190 x 515 mm, 137.2 lbs

**Serial Numbers**

Body: XM- \_\_\_\_\_  
 Cutters: E- \_\_\_\_\_

Values detailed are nominal. Manufacturer reserves the right to  
 change at any time.

**Body: XMA-1801**

**Fishing Neck Length (in):** 24

**Fishing Neck Diameter (in):** 9.00

**Upset Length (in):** 20.60

**Flow-By Area (sq.in):** 21.38

\* Includes cutters

**Overall Length (in):** 82.5

**Bottom Hole Length (in):** 34

**Weight (lbs):** 1272

**Total Dressed Weight (lbs):** 1397

**Makeup Torque (ft.lbs)\*:** 46936

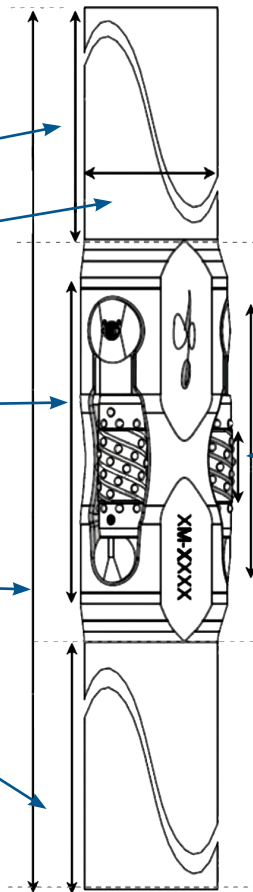
\* Typical connection 6<sup>5/8</sup>" Reg  
 confirm for specific tool

**Boxed Dims.:** 450 x 490 x 2400 mm

**Tool Gauge (in):** 11.5

**ID (in):** 2.81

**Upset Diameter (in):** 10.20



Drawing not to scale

**Sealed Bearing Cutter:  
 XMA-2040**

**Length (in):** 17.100

**Approx. Diameter (in):** 3.7

**Gauge Length (in):** 3.88

**Weight-each (lbs):** 41.7

**Weight per set (lbs):** 125.1

Optimal Performance\*\* up to 1500  
 string krevs or 208 hrs @ 120 RPM

\*\* Sealed Bearing will continue to operate beyond  
 optimal performance - Reservoir Group does not  
 advocate tripping specifically to change out cutters

Cutter Boxed Dimensions:  
 410 x 190 x 515 mm, 141.1 lbs

**Serial Numbers**

Body: XM- \_\_\_\_\_  
 Cutters: E- \_\_\_\_\_

Values detailed are nominal. Manufacturer reserves the right to  
 change at any time.

**Body: XMA-1801**

**Fishing Neck Length (in):** 24

**Fishing Neck Diameter (in):** 9.00

**Upset Length (in):** 20.60

**Flow-By Area (sq.in):** 22.90

\* Includes cutters

**Overall Length (in):** 82.5

**Bottom Hole Length (in):** 34

**Weight (lbs):** 1272

**Total Dressed Weight (lbs):** 1402

**Makeup Torque (ft.lbs)\*:** 46936

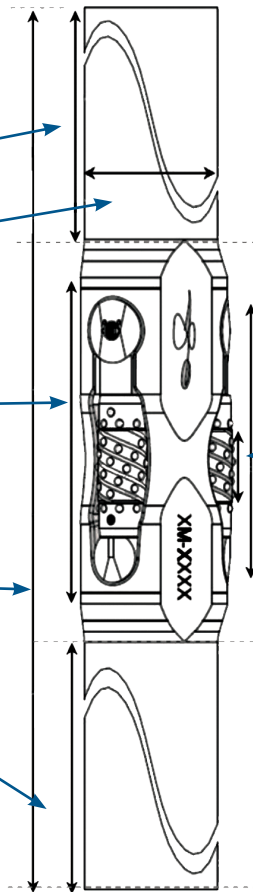
\* Typical connection 6<sup>5/8</sup>" Reg  
 confirm for specific tool

**Boxed Dims.:** 450 x 490 x 2400 mm

**Tool Gauge (in):** 11.625

**ID (in):** 2.81

**Upset Diameter (in):** 10.20



Drawing not to scale

**Sealed Bearing Cutter:  
 XMA-2050**

**Length (in):** 17.100

**Approx. Diameter (in):** 3.8

**Gauge Length (in):** 3.88

**Weight-each (lbs):** 43.4

**Weight per set (lbs):** 130.2

Optimal Performance\*\* up to 1500  
 string krevs or 208 hrs @ 120 RPM

\*\* Sealed Bearing will continue to operate beyond  
 optimal performance - Reservoir Group does not  
 advocate tripping specifically to change out cutters

Cutter Boxed Dimensions:  
 410 x 190 x 515 mm, 146.2 lbs

**Serial Numbers**

Body: XM- \_\_\_\_\_  
 Cutters: E- \_\_\_\_\_

Values detailed are nominal. Manufacturer reserves the right to  
 change at any time.