

PULLERS

Meet tomorrow's expectations and pull off an upset today.

HOW MANY ARMS DOES SAFETY HAVE?

As many as are needed--with adjustable height!

Unior pulling systems enable a simple, safe and effective removal of bearings, bushings and sprockets.

Unior pullers, available with two, three or five adjustable arms, with a sliding hammer or pulling chuck, or in several other versions, are made of carbon tool steel. The special forging process guarantees their extra durability. The puller's screw is burnished and entirely tempered, while the arms are zinc plated.

All Unior pullers are easy to use, flexible and extremely long-wearing.

E & G Tools (M) Sdn Bhd

Tel : 03-78044210/03-78044202

Fax : 03-78044212

Email : egtools@gmail.com

FEATURES OF UNIOR'S PULLERS

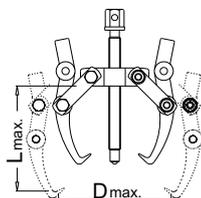
- * surface finish burnished
- * screw entirely hardened tempered
- * material: carbon tool steel
- * arms adjustable in two positions arms,
- * body, screw drop forged
- * surface finish: zinc plated





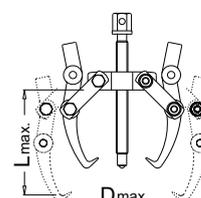
680 PULLERS WITH TWO ADJUSTABLE ARMS

material: carbon tool steel
 surface finish burnished
 screw entirely hardened tempered
 arms, body, screw drop forged
 surface finish: zinc plated
 arms adjustable in two positions
 lever action claws fit closely under the part to be removed



682 PULLERS WITH THREE ADJUSTABLE ARMS

material: carbon tool steel
 surface finish burnished
 screw entirely hardened tempered
 arms, body, screw drop forged
 surface finish: zinc plated
 arms adjustable in two positions
 lever action claws fit closely under the part to be removed



| Code | EAN | No. | L max | D max | |
|--------|--------|-----|-------|-------|------|
| 612603 | 126036 | 0 | 90 | 90 | 323 |
| 601762 | 017624 | 1 | 160 | 130 | 965 |
| 601763 | 017631 | 2 | 230 | 190 | 2060 |
| 601764 | 017648 | 3 | 300 | 250 | 4235 |

| Code | EAN | No. | L max | D max | |
|--------|--------|-----|-------|-------|------|
| 612604 | 126043 | 0 | 90 | 90 | 432 |
| 601767 | 017679 | 1 | 160 | 130 | 1030 |
| 601768 | 017686 | 2 | 230 | 190 | 2570 |
| 601769 | 017693 | 3 | 300 | 250 | 5250 |



680MS SET OF PULLERS WITH TWO ADJUSTABLE ARMS

| Code | EAN | | |
|--------|-------------------------------|---|------|
| 612655 | 126555 | 4 | 9762 |
| Art. | Dim. | | |
| 680 | 90x90,160x130,230x190,300x240 | | |
| 980 P2 | | | |

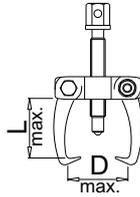
682MS SET OF PULLERS WITH THREE ADJUSTABLE ARMS

| Code | EAN | | |
|--------|-------------------------------|---|-------|
| 612656 | 126562 | 4 | 11702 |
| Art. | Dim. | | |
| 682 | 90x90,160x130,230x190,300x240 | | |
| 980 P3 | | | |



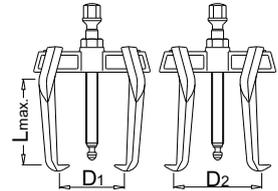
687 PULLER WITH FIVE ADJUSTABLE ARMS

material: carbon tool steel
 surface finish burnished
 screw entirely hardened tempered
 arms, body, screw drop forged
 surface finish: zinc plated
 sturdy design for very heavy duty work



683 PULLERS WITH TWO SLIDING ARMS

material: carbon tool steel
 surface finish burnished
 screw entirely hardened tempered
 arms, body, screw drop forged
 surface finish: zinc plated
 lever action claws fit closely under the part to be removed



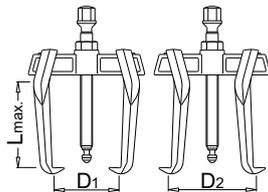
| Code | EAN | L max | D max | |
|--------|--------|-------|-------|------|
| 602848 | 028484 | 120 | 47 | 1050 |

| Code | EAN | No. | L max | D1 | D2 | |
|--------|--------|-----|-------|----------|-----------|------|
| 615076 | 150765 | 60 | 90 | 20 - 80 | 50 - 90 | 350 |
| 615077 | 150772 | 90 | 90 | 20 - 90 | 50 - 110 | 420 |
| 615078 | 150789 | 130 | 140 | 30 - 130 | 80 - 140 | 1160 |
| 615079 | 150796 | 180 | 140 | 30 - 180 | 80 - 180 | 1250 |
| 615080 | 150802 | 250 | 195 | 60 - 250 | 340 - 250 | 4000 |
| 615081 | 150819 | 350 | 195 | 60 - 350 | 130 - 350 | 4500 |



681 PULLERS WITH TWO SLIDING ARMS

material: carbon tool steel
 surface finish burnished
 screw entirely hardened tempered
 arms, body, screw drop forged
 surface finish: zinc plated
 sturdy design for very heavy duty work
 by reversing the arms, the puller can be as
 internal or external puller



| Code | EAN | No. | D1 | D2 | L max | |
|--------|--------|-----|-----------|-----------|-------|------|
| 601765 | 017655 | 300 | 70 - 220 | 110 - 260 | 150 | 3000 |
| 601766 | 017662 | 400 | 110 - 360 | 190 - 450 | 200 | 8860 |

683MS SET OF PULLERS WITH TWO SLIDING ARMS

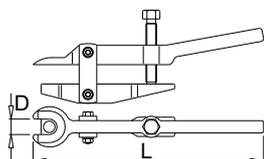
| Code | EAN | | |
|---------|------------------------|---|-------|
| 615082 | 150826 | 6 | 13859 |
| Art. | Dim. | | |
| 680 | 60,900,130,180,250,350 | | |
| 980 P2S | | | |

E & G Tools (M) Sdn Bhd
 Tel : 03-78044210/03-78044202
 Fax : 03-78044212
 Email : egtools@gmail.com



686 PROFESSIONAL BALL JOINT PULLER

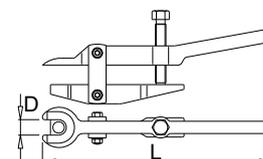
material: carbon tool steel
 surface finish burnished
 screw entirely hardened tempered
 jaws induction - hardened
 for cars



| Code | EAN | D | L | |
|--------|--------|----|-----|-----|
| 601772 | 017723 | 16 | 260 | 940 |

686/1 PROFESSIONAL BALL JOINT PULLER

material: carbon tool steel
 surface finish burnished
 screw entirely hardened tempered
 jaws induction - hardened
 for trucks

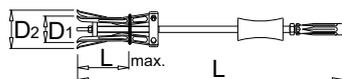


| Code | EAN | D | L | |
|--------|--------|----|-----|------|
| 602369 | 023694 | 18 | 260 | 1080 |



685 UNIVERSAL EXTRACTOR WITH SLIDING HAMMER

material: carbon tool steel
 claws drop forged, hardened, and tempered
 used for inaccessible areas
 jaws induction - hardened
 in Set with arms, for small and large diameters

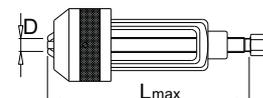


| Code | EAN | D1 | D2 | L max | L | |
|--------|--------|---------|-----------|-------|-----|------|
| 601771 | 017716 | 30 - 80 | 120 - 180 | 125 | 600 | 2620 |



684 PULLING CHUCK

material: housing and nut from cast iron
 claws drop forged, hardened and tempered
 jaws induction-hardened
 screw entirely hardened tempered
 for removing separate bearing inner races in
 engines, dynamos etc



| Code | EAN | D | L max | |
|--------|--------|--------|-------|------|
| 601770 | 017709 | 6 - 32 | 190 | 1350 |

E & G Tools (M) Sdn Bhd

Tel : 03-78044210/03-78044202

Fax : 03-78044212

Email : egtools@gmail.com

