## 

## 500 AND 5OT MANUAL PTPE CUTKER

| Wheeler \# | Service (Std) WT Soil Pipe | XH Soil Pipe | No-Hub ${ }^{\text {® }}$ | Tile / Clay | Shipping Weight |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 590-6 | 11/2"-6" $(38 \mathrm{~mm}-150 \mathrm{~mm})$ | $1^{1 / 2 / 2-5 " ~}(38 m m-125 m m)$ | 11/2-6" $38 \mathrm{~mm}-150 \mathrm{~mm}$ ) | 4"-6" (100mm-150mm) | 23 lbs . 10.5 Lb |
| 590-8 |  | $1^{1 / 2 / 2-5 "(38 m m-125 m m) ~}$ | $1^{11 / 2} 2^{\prime \prime} 6^{1 \prime}(38 \mathrm{~mm}-150 \mathrm{~mm})$ | 4"-8" (100mm-200mm) | 25 lbs . |
| 590-10 | $1^{1 / 2} 2^{\prime \prime}-6^{\prime \prime}(38 m m-150 \mathrm{~mm})$ | $1^{1 / 2 / 2-5 " ~}(38 m m-125 m m)$ | $1^{11 / 2} \mathbf{2}^{16} 6^{\prime \prime}(38 \mathrm{~mm}-150 \mathrm{~mm})$ | 4"-10" (100mm-250mm) | 2810 |
| 590-12 | $1^{1 / 2} 2^{\prime \prime}-6^{\prime \prime}(38 m m-150 \mathrm{~mm})$ | $1^{1 / 2} 2^{\prime \prime} 5^{\prime \prime}(38 \mathrm{~mm}-125 \mathrm{~mm})$ | $1^{11 / 2} \mathbf{2}^{16} 6^{1 / 38 m m-150 m m)}$ | 4"-12" (100mm-300mm) | 28 lbs . 12.7 Fg ) |
| 590-15 | $1^{1 / 2} 2^{1 / 6 "}(38 m m-150 \mathrm{~mm})$ | $1^{1 / 2} 2^{1 / 55}(38 m m-125 m m)$ | $1^{1 / 2} 2^{\prime \prime} 6^{\prime \prime}(38 \mathrm{~mm}-150 \mathrm{~mm})$ | 4"-15" (100mm-375mm) | $29105.12 \mathrm{likg})$ |
| 591-6 | 11/2"-6"(38mm-150mm) | $1^{1 / 2} 2^{\prime \prime} 5^{\prime \prime}(38 \mathrm{~mm}-125 \mathrm{~mm})$ | $1^{11 / 2} 2^{\prime \prime} 6^{\prime \prime}(38 \mathrm{~mm}-150 \mathrm{~mm})$ | 4"-6" (100mm-150mm) | 24 lbs . $(11 \mathrm{~kg})$ |
| 591-8 | 11/2"-6" $38 \mathrm{mmm-150mm)}$ | $1^{1 / 2 / 2-5 "(38 m m-125 m m)}$ | 11/2-6" ${ }^{1 / 38 m m-150 m m)}$ | 4"-8" (100mm-200mm) | 2515 ss (11.5kg) |

38
Replacement Adjustment Screw Assembly

## 420 AND 49 RATRCHET PUPE CUKTER

## includes <br> RATCHET

| Wheeler \# | Service (Std) WT Soil Pipe | XH Soil Pipe | No-Hub ${ }^{\text {® }}$ | Tile / Clay | Shipping Weight |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 490-6 | 11/2-6" ${ }^{1 / 38 m m-150 m m)}$ | 11/2"-5" $38 \mathrm{~mm}-125 \mathrm{~mm}$ ) | 11/2"-6" $38 \mathrm{~mm}-150 \mathrm{~mm}$ ) | 4"-6" (100mm-150mm) | 18 lbs . (8.5kg) |
| 490-8 | 11/2-6" ${ }^{1 / 38 m m-150 m m)}$ | 11/2-5" ${ }^{1 / 38 m m-125 m m)}$ | $1^{1 / 2} 2^{\prime \prime} 8^{\prime \prime}(38 m m-200 \mathrm{~mm})$ | 4"-8" $1000 \mathrm{~mm}-200 \mathrm{~m}$ | 191 lbs . $8.6 \mathrm{6kg}$ ) |
| 490-10 | $1^{11 / 2} \mathbf{2}^{\prime \prime} 6^{\prime \prime}(38 \mathrm{~mm}-150 \mathrm{~mm})$ | ${ }^{11 / 2}{ }^{1 /-5 "(38 m m-125 m m)}$ | $1^{1 / 2} 2^{\prime \prime} 8^{\prime \prime}(38 \mathrm{~mm}-200 \mathrm{~mm})$ | 4"-10" (100mm-250mm) | 201 bs (9.9.5g) |
| 490-12 | $1^{1 / 2} 2^{\prime \prime} 6^{\prime \prime}(38 m m-150 \mathrm{~mm})$ | 11/2-5" ${ }^{1 / 38 m m-125 m m)}$ | 11/2-"8" $38 \mathrm{~mm}-200 \mathrm{~mm}$ ) | 4"-12" (100mm-300mm) | 221105 (10kg) |
| 490-15 | 11/2"-6" $38 \mathrm{~mm}-150 \mathrm{~mm}$ ) | 11/2"-5" $38 \mathrm{~mm}-125 \mathrm{~mm}$ ) | $1^{1 / 2} 2^{\prime \prime} 8^{\prime \prime}(38 \mathrm{~mm}-200 \mathrm{~mm})$ | 4"-15" (100mm-375mm) | 231 lbs (10.5kg) |
| 491-6 | 11/2-6" ${ }^{1 / 38 m m-150 m m)}$ | $1^{1 / 2} 2^{\prime \prime} 5^{\prime \prime}(38 m m-125 m m)$ | $1^{1 / 2} 2^{\prime \prime} 6^{\prime \prime}(38 m m-150 \mathrm{~mm})$ | 4"-6" (100mm-150mm) | 18165 |
| 491-8 | 11/2"-6" $38 \mathrm{~mm}-150 \mathrm{~mm}$ ) | $1^{1 / 2} 2^{\prime \prime} 5^{\prime \prime}(38 \mathrm{~mm}-125 \mathrm{~mm})$ | 11/2-8" ${ }^{1 / 38 m m-200 \mathrm{~mm})}$ | 4"-8" (100mm-200mm) | 19 lbs (9kg) |

$6519 \quad 1 / 2^{1 "}$ Square Male/Female Drive Ratchet................................................ 2 lbs. (.9kg) 700669 Replacement Drive Screw Assembly

## 

$\left.$| Wheeler <br> $\#$ | Service (Std) <br> WT Soil Pipe | XH Soil Pipe | Tile / Clay | Cast Iron | Whiter Class 22 |
| :---: | :---: | :---: | :---: | :---: | :---: | | Shiping |
| :---: |
| Weight | \right\rvert\,


| 6520 | $1 / 2 "$ " Square Female Drive Ratchet - U.S.A. Made .................................... 2 Ibs. (.9kg) |
| :--- | :--- |
| 700919 | Replacement Drive Screw Assembly |

## SOIL PUPE COUPLING TOROUR VRENGM



This durable "T-Handle" type torque tool with a contoured comfort-fit handle features a removable socket and a unique locking collar, which allows the tool to be used as an untorqued snug-up or back-off, as well as a conventional torque tool. With the locking collar retracted, the tool torques to the right (tightening), while ratcheting to the left. When proper torque value has been achieved, the mechanism slips internally and overtightening is impossible.

$275410 \quad 5 / 16^{"}$ " Replacement Socket
275818 3/8" Replacement Socket

## WNIEBLER=REM MMDRAULIC PIPE CUTTER8

Wheeler-Rex Hydraulic Cutters are the solution to cutting larger diameter Cast Iron, Tile and Concrete Pipe. Like the hand operated "snap" cutters, hydraulic cutters are not rotated around pipe. Their remotely operated hydraulic pumps provide the required power. A 2"-3" minimum clearance is all that is needed to wrap cutter chain around pipe. They come complete with pump, hose and case.

## 2990 KYDRAULG PIPE CUTIER

| Wheeler <br> \# | Service <br> (Std) WT <br> Soil Pipe | XH Soil Pipe | Tile / Clay | Cast Iron Water Class 22 | Cast Iron Water Class 26 | Shipping Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2990-6 | 2"-6" 50 mm -150mm) | 2"-6"(50mm-150mm) | 2"-6"(50mm-150mm) | 50mm-150 | NA | 351bs. (39kg) |
| 2990-8 | 2"-8" $500 \mathrm{~mm}-200 \mathrm{~mm}$ ) | 2"88(50mm-200mm) | 2"88(50mm-200mm) | 2"-6" $500 \mathrm{~mm}-150$ | NA | 87 lbs. (40kg) |
| 2990-10 | 2"-10" (50mm-25mm) | 2-88(50mm-200mm) | 2"-10" $500 \mathrm{~mm}-250 \mathrm{~mm}$ ) | 2-66" (50mm-150mm) | NA | $89 \mathrm{lbs} .41 \mathrm{lkg})$ |
| 2990-12 | 2"-10"(50mm-250mm) | 2"-8"(50mm-200mm) | 2"-12" (50mm-300mm) | 2"-6" 50 mm - -50 mm ) | NA | 921 bs . 42 kg ) |
| 2990-15 | 2"-10" (50mm-250mm) | 2"-8"(50mm-200mm) | 2"-15" 50 mm -375mm) | 2"-6" 50 mm -150mm) | NA | 94115s.(43kg) |

1630 Replacement Hydraulic Pump ....................................................... 22 lbs. (48.5kg)

## B800 KMDRAULC PIPE CUTTER

| Wheeler \# | Service (Std) WT Soil Pipe | XH Soil Pipe | Tile and Concrete | Cast Iron Water Class 22 | Cast Iron Water Class 26 | Shipping Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3890-12 | 4"-12"(100mm-300mm) | 4"-12"(100mm-300mm) | 4"-12"(100mm-300mm) | 4"-12"(100mm-300mm) | 4"-10"(100mm- | 1521bs.(69kg) |
| 3890-15 | 4"-15"(100mm-375mm) | 4"-15"(100mm-375mm) | 4"-15"(100mm-375mm) | 4"-12" $1000 \mathrm{~mm}-300 \mathrm{~mm}$ ) | 4-10 | ${ }^{1631056 .(7449)}$ |
| 3890-18 | 4"-18" $100 \mathrm{~mm}-450 \mathrm{~mm}$ ) | 4"-18" $100 \mathrm{~mm}-450 \mathrm{~mm}$ ) | 4"-18" $100 \mathrm{~mm}-450 \mathrm{~mm}$ ) | 4"-12" (100mm-300mm) | () | tolbs. 77 kg ) |
| 3890-24 | 4"-18" $100 \mathrm{~mm}-450 \mathrm{~mm}$ ) | 4"-18"(100mm-450mm) | 4"-24"(100mm-600mm) | 4-12" $(100 \mathrm{~mm}-300 \mathrm{~mm})$ | 4"-10" (100mm-250n | 17810s. 188 |

1830 Replacement Hydraulic Pump ........................................................ 22 lbs. (48.5kg)

## 5500 MYDRAULC PUPE CUTTER

| Wheeler <br> \# | Service (Std) WT Soil Pipe | XH Soil Pipe | Tile and Concrete | Cast Iron Water Class 22 | Cast Iron Water Class 26 | Shipping Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5590-18 | 6"-18"(150mm-450mm) | 6"-18"(1500mm-450mm) | 6"-18"150 | $\mathrm{s}^{\prime \prime} 18 \mathrm{~B}^{\text {g }}$ (150mm-450mm) | 6"-18"1500mn | 200 |
| 5590-20 | $6^{\prime \prime} 188^{\prime \prime}(150 \mathrm{~mm}-450 \mathrm{~mm})$ | $6^{\prime \prime} 188^{\prime \prime}(150 \mathrm{~mm}-450 \mathrm{~mm})$ | $6{ }^{6}-2$ | $6^{\prime \prime} 20^{\prime \prime}(1500 m m-500 \mathrm{~mm})$ | $6^{\prime \prime}-18^{\prime \prime}(150 \mathrm{~mm}-450 \mathrm{~mm})$ | 2131 lbs (977g) |
| 5590-24 | $6^{\prime \prime}-18^{\prime \prime}(150 \mathrm{~mm}-450 \mathrm{~mm})$ | $6^{16} 18^{\prime \prime}(150 \mathrm{~mm}-450 \mathrm{~mm})$ | $6^{6}-244^{(150 m m-600 m m)}$ | $6^{\prime \prime 20} 0^{0 \prime}(150 \mathrm{~mm}-500 \mathrm{~mm})$ | $6^{\prime \prime}-18^{\prime \prime} 150 \mathrm{~mm}-450$ | 230 lbs (105kg) |
| 5590-36 | 6"-18" $150 \mathrm{~mm}-450 \mathrm{~mm}$ ) | 6"-18 ${ }^{\text {(150mmm-450mm) }}$ | ¢"-36" (150mm-900mm) | $6^{6}-20^{\prime \prime}(150 \mathrm{~mm}-500 \mathrm{~mm})$ | 6"-18" 150 mm -450mm) | 2691 ws (122xg) |

1930 Replacement Hydraulic Pump
22 lbs. ( 48.5 kg )


SEE THESE PIPE CUTTERS IN ACTION ON OUR WEBSITE AT WWW.WHEELERREX.COM

## HMDRAULIC PUMP FLUUD

(Wheeler Hydraulic Cutter guarantees valid only when Hydroyl fluid is used.)
$3801 \quad 1$ Qt..................................................................................................................................................................................................... (1ks. (4kg)

Gallons are available in cases of six.

## Q PIPE CUTTER CHAINS

## 490 RATCHET, 590 MANUAL \& ©TOO JR. HYDRAULIC

| Part No. |  | Length | No. of pins | Weight |
| :---: | :---: | :---: | :---: | :---: |
| 522 | Chain for 6" Pipe | $26_{1 / 4}{ }^{\prime \prime}$ | 21 | $5 \mathrm{lbs} .(2.3 \mathrm{~kg})$ |
| 532 | Chain for 6" Pipe with rollers for No-Hub ${ }^{\text {® }}$ | $261 / 4{ }^{\prime \prime}$ | 21 | $5 \mathrm{lbs} .(2.3 \mathrm{~kg})$ |
| 528 | Chain for 8" Pipe | $36 "$ | 29 | 6.5 lbs ( 2.9 kg ) |
| 533 | Chain for 8" Pipe with rollers for No-Hub ${ }^{\text {® }}$ | 36" | 29 | 6.5 lbs . (2.9kg) |
| 5210 | Chain for 10" Pipe | $43^{3 / 4} 4^{\prime \prime}$ | 35 | $8 \mathrm{lbs} .(3.6 \mathrm{~kg})$ |
| 5212 | Chain for 12" Pipe | 51" | 41 | 10 lbs . (4.5kg) |
| 5215 | Chain for 15" Pipe | $581 / 2{ }^{\prime \prime}$ | 47 | 11 lbs . (5kg) |
| FOR CONVERTING YOUR PRESENT CHAIN TO CUT LARGER SIZES |  |  |  |  |
| 5256 | $6^{\prime \prime}$ to $8^{\prime \prime}, 8^{\prime \prime}$ to $10 ", 10{ }^{\prime \prime}$ to 12", $12^{\prime \prime}$ to $15^{\prime \prime}$ | $10^{\prime \prime}$ | 8 | 2 lbs . . 9 kg ) |
| 5258 | $6^{\prime \prime}$ to 10", $8^{\prime \prime}$ to 12", 10 " to 15" | $17^{1 / 2} 2^{\prime \prime}$ | 14 | 3.5 lbs . (1.6kg) |
| 52510 | $6 "$ to 12 ", $8^{\prime \prime}$ to 15 " | 25 " | 20 | $8 \mathrm{lbs} .(3.6 \mathrm{~kg})$ |
| 52512 | $6^{\prime \prime}$ to 15" | $321 / 2^{\prime \prime}$ | 26 | $6 \mathrm{lbs} .(2.7 \mathrm{~kg})$ |
| 519 | Kit to convert 590 Cutter to 591 No-Hub ${ }^{\circledR}$ Cutter or 490 Cutter to 491 No-Hub ${ }^{\oplus}$ Cutter |  |  |  |

3290 RATGMIT PIPE CUKTER

| Part No. |  | Length | No. of Pins | Weight |
| :---: | :--- | ---: | :---: | :---: |
| 700987 | Chain for 6" Pipe | $26^{\prime \prime}$ | 21 | 7 lbs. (3kg) |
| 701077 | Chain for 8" Pipe | $36^{\prime \prime}$ | 29 | $8.5 \mathrm{lbs} .(3.8 \mathrm{~kg})$ |

## 2290 जMDRAULIC CUTIER

| Part No. |  | Length | No. of pins | Weight |
| :---: | :---: | :---: | :---: | :---: |
| 1926 | Chain for 6" Pipe | $26^{1 / 4} 4^{\prime \prime}$ | 21 | 7 lbs . (3kg) |
| 1924 | Chain for 8" Pipe (replaces 2924) | $36^{1 / 4} 4^{\prime \prime}$ | 29 | 10 lbs . (4.5kg) |
| 192410 | Chain for 10" Pipe (replaces 292410) | $461 / 4{ }^{\prime \prime}$ | 37 | 12 lbs . (5.5kg) |
| 192412 | Chain for 12" Pipe (replaces 292412) | $531 / 4^{\prime \prime}$ | 43 | 14 lbs ( 6.5 kg ) |
| 192415 | Chain for 15" Pipe (replaces 292415) | $61^{1 / 4} 4^{\prime \prime}$ | 49 | $16 \mathrm{lbs} .(7 \mathrm{~kg})$ |
| FOR CONVERTING YOUR PRESENT CHAIN TO CUT LARGER SIZES (Note - Old and new style chain extensions NOT interchangeable) |  |  |  |  |
| 19010 | 8" Cutter to 10" | $10^{\prime \prime}$ | 8 | $21 / 2 \mathrm{lbs}$. (1kg) |
| 19012 | 8" Cutter to 12" | $17^{1 / 2} 2^{\prime \prime}$ | 14 | $4 \frac{112}{2} \mathrm{lbs}$. (2kg) |
| 19015 | 8" Cutter to 15" | 25" | 20 | $61 / 2 \mathrm{lbs}(2.9 \mathrm{~kg})$ |
| 2905 | Adjusting link for 2990 Chain |  |  |  |

## B890 תIEAVY DUTY HYDRAULIC CUTJTER

| Part No. |  | Length | No. of pins | Weight |
| ---: | :--- | ---: | :---: | :---: |
| 3824 | Chain for 12" Pipe | $50^{3 / 4} /$ | 29 | $25 \mathrm{lbs} .(11 \mathrm{~kg})$ |
| 382415 | Chain for 15" Pipe | $63^{\prime \prime}$ | 37 | $32 \mathrm{lbs} .(14.5 \mathrm{~kg})$ |
| 382418 | Chain for 18" Pipe | $76^{1 / 2 "}$ | 43 | $37 \mathrm{lbs} .(16.8 \mathrm{~kg})$ |
| 382424 | Chain for 24" Pipe | $97^{1 / 2} 2^{\prime \prime}$ | 55 | $47 \mathrm{lbs} .(21.4 \mathrm{~kg})$ |

FOR CONVERTING YOUR PRESENT CHAIN TO CUT LARGER SIZES

| 382515 | 12" Cutter to 15" | $14^{\prime \prime}$ | 8 | 7 lbs. (3kg) |
| :---: | :---: | :---: | :---: | :---: |
| 382518 | $12^{\prime \prime}$ Cutter to 18" | $24 \frac{112}{}{ }^{\prime \prime}$ | 14 | 11 lbs . (5kg) |
| 382520 | 12" Cutter to 20" | 35" | 20 | 11 lbs . (5kg) |
| 382524 | 12" Cutter to 24" | $46112^{\prime \prime}$ | 26 | 22 lbs . 10 kg ) |

5590 SUPER NYDRAULIC CUTHER

| Part No. |  | Length | No. of pins | Weight |
| :---: | :---: | :---: | :---: | :---: |
| 5524 | Chain for 18" Pipe | $721 / 2^{\prime \prime}$ | 29 | 71 lbs. (32kg) |
| 552420 | Chain for 20 " Pipe | $821 / 2^{\prime \prime}$ | 33 | 83 lbs. (37.8kg) |
| 552424 | Chain for 24" Pipe | 97" | 39 | $98 \mathrm{lbs} .(44.5 \mathrm{~kg})$ |
| 552436 | Chain for 36" Pipe | 142" | 57 | 142 lbs. (64.5kg) |
| FOR CONVERTING YOUR PRESENT CHAIN TO CUT LARGER SIZES |  |  |  |  |
| 552520 | 18" Cutter to 20" | 10" | 4 | 10 lbs . (4.5kg) |
| 552524 | 18" Cutter to 24" | 25" | 10 | 25 lbs. (11.4kg) |
| 552536 | 18" Cutter to 36" | 70' | 28 | $64 \mathrm{lbs} .(29.1 \mathrm{~kg}$ ) |

## a PIPE CUTTERS

## INTERNAN CAST IRON PIPR CUTHER (CAPHoLsTYLE curnais

Cuts Cast Iron from the inside out!!
Designed to eliminate the difficulty plumbers have in setting toilet bowls, urinals and similar fixtures due to the shortness of the closet horn. Make cuts where nothing else can!


Replacement Cutter Wheels:
700201 Cutter Wheel for Cl for 32900/42900

## STEEL PlPE CUTTERS

Two models designed for fast, easy cutting of steel pipes. Both models come with an extra long shank which protects adjustment threads and an extra large handle for quick, easy adjustment.

| 2690 | For $1 / 8 "-2$ " steel pipe ....................................................................... 6 lbs. (2.8kg) |
| :--- | :--- |
| 8082 | Cutter Wheel for stainless steel \& steel |
| 4690 | For 2"-4" steel pipe................................................................................................ lbs. (8kg) |
| 8004 | Cutter Wheel for stainless steel \& steel |

## KINGED PMPE CUKㄹR

Four-wheel cutter, featuring a unique guide bar design that ensures both smooth operation and accurate precise pipe cutting. Needs only $90^{\circ}$ to $110^{\circ}$ handle swing, and only 4 inch clearance. Universal cutter wheels are ideal for cutting most metals and are interchangeable with many other makes of hinged pipe cutters.

| 5090 | 12"-2" pipe capacity ............................................................... 6 lbs. (2.7kg) |
| :---: | :---: |
| 95041 | $2^{1 ⁄ 2} 2^{\prime \prime}-4$ pipe capacity .......................................................... 18 lbs. (8.2kg) |
| 95061 | 4"-6" pipe capacity................................................................ 21 lbs. (9.5kg) |
| 95081 | 6"-8" pipe capacity ............................................................... 27 Ibs. (12kg) |
| 95121 | 8"-12" pipe capacity.................................................................. 35 lbs. (16kg) |

## Replacement Cutter Wheels:

8039 for 5090 for steel
8050 for 95041 for steel
8052 for 95061 for steel
8054 for 95081, 95121 for steel
8051 for 95041 for CI/DI
8053 for 95061, 95081, 95121 for CI/DI
8079 for 95041 / universal wheel
8076 for 95061, 95081, 95121 / universal wheel

## PIPE CLEANER (DEESCALER)

A versatile scraper for removing mud and scale from pipe surfaces. Makes for faster cutting and better repairs and joints. Belt material is light, strong and non-corroding. Angled blades promote self-cleaning. Belt is replaceable, longer length reduces back strain.
1300 For 3-12" diameter, 45" OAL......................................................................... 4 lbs. (2kg)
1301 Replacement Belt, 45"...................................................................... 3 lbs. (1.5kg)
1350 For 12-36" diameter, 72" OAL............................................................ 5 lbs. (2.5kg)
1351
Replacement Belt, 72".
4 lbs. (2kg)

## § PIPE CUTTERS

## CONTINUED



Blade cover removed for photographic purposes.


Blade №. 4706 6" Carbide-tipped Blade for Steel Pipe

Blade №. 4606 6 " Diamond Blade for CI/DI Pipe

Blade №. 4616 $6^{6 "}$ Economy Diamond Blade for DI Pipe

## TIIE PDPEMASTER

## General Information:

Unit consists of a cutting head with internal gears which operate the drive wheels and blade shaft. Cutting blades (except for No. 4616) must be cooled with water during cutting and are fully enclosed for safety. The cutter is held onto the pipe by a wide roller chain which is tensioned with a threaded take-up mechanism. A chart is included which tells the operator how much chain is required for various sizes of pipe. PipeMaster comes standard with cutting head, roller chain, wedges and water supply tank in a wood case. Blades are chosen based on pipe material and are not included with the basic machine. Maximum wall thickness for cutting is 1 ". The unit has a hydraulic motor which requires an external hydraulic power source. See our Model 6500 Power Pak and 701185 Bypass Valve on the next page.

| 4624 | PipeMaster 6" to 24" (150-600mm) | .Shipping weight 104 lbs . | (47kg) |
| :---: | :---: | :---: | :---: |
| 4648 | PipeMaster 6" to 48" (150-1200mm) | ..Shipping weight 115 lbs. | (52kg) |

## PipeMaster Features:

- Maximum hydraulic requirements 6 gpm/1500 psi
- Gearbox: Worm Drive with 80-90W gear oil required
- Cutting speed: $3^{" 1}(150 \mathrm{~mm})$ of surface travel per minute
$1^{1 "}(25 \mathrm{~mm})$ of diameter per minute
- Cutting Clearance: Radial 8 " ( 200 mm ); Axial 16 " ( 400 mm )
- Blade Speed: 1200 RPM
- Construction: Aluminum gearbox, side plated steel; bronze gears, steel roller chain, drive wheels are aluminum with urethane covering

Cutting 30" pipe and larger may require special instructions to complete the cut.

## PUPEMASTER BLADES

Three blades for Cast Iron, Ductile Iron and Steel Pipes. Available with diamond or carbide tipped. These blades will fit the Wheeler-Rex PipeMaster as well as Universal and Utility Cutters from Reed Manufacturing, Keel and WACHS.

| 4706 | $6 "$ Carbide Tipped Blade for steel pipes |
| :--- | :--- |
| 4606 | $6 "$ Diamond Blade for cast iron, ductile iron and clay pipes |
| 4616 | 6" Economy Diamond Blade for ductile iron pipes. Cut dry or wet. Low price and <br> excellent performance make this blade the best value on the market!!! |



PipeMaster comes with these as standard accessories.


## 6300 MYDRAULIE POWTR PAK

 221 lbs. (100.5kg)
## Features:

- Maximum hydraulic information: $6 \mathrm{gpm} / 1500 \mathrm{psi}$
- Adjustable pressure-relief valve
- Complete with 6.5 hp Honda engine, on two-wheeled cart with pneumatic tires and cage
- Comes with two 700821-20' Hydraulic Hose Assemblies complete with male/female FF quick disconnects
- Can be used to power other hydraulic tools


## 70485 BYTASS VALVE RIT

$\qquad$
Bypass Valve Kit is designed to be used with your truck, skid loader, backhoe or tractor's hydraulic system for use with the Wheeler-Rex PipeMaster. The 701185 will adapt your current hydraulic system to the specs required to operate the PipeMaster (maximum $6 \mathrm{gpm} / 1500 \mathrm{psi})$. Weight is only 10 pounds and it is easy to connect. The PipeMaster's hydraulic lines will directly attach to the quick disconnects for both input and output points on the Bypass Valve. Hydraulic lines are required and are not included with the 701185 and are available as an additional accessory.*
*700821 20' Hydraulic Hose Assembly complete with male/female FF quick disconnects

## Features:

- Maximum input from alternative hydraulic power source: $0-30 \mathrm{gpm} / 0-3000 \mathrm{psi}$
- Maximum output from Bypass valve: 0-6 gpm/0-1500psi

