

# AME HYDRAULIC BEAD BREAKERS

## "COMBI" TIRE BEAD BREAKER

MOST POPULAR TOOL FOR BREAKING BEADS ON ALL AGRICULTURAL WHEELS.  
USED ON CONSTRUCTION WHEELS UP TO 25", WORKS ON SINGLE, 2 AND 3 PIECE WHEELS.  
11 TONS OF FORCES, 3.5" (9.5 CM) STROKE LENGTH, USED WITH 10,000PSI PUMP.

CODE	DESCRIPTION	WEIGHT
56-11010	COMBI BEAD BREAKER	34 lbs / 15.5 kg



## "STINGER" BEAD BREAKER

LIGHTWEIGHT OPTION FOR BREAKING 3 PIECE WHEELS.  
UNIT MECHANICALLY CLAMPS TO WHEEL. DESIGNED TO PUSH ON THE BEAD NOT THE TIRE.  
10 TONS, 8" (20 CM) STROKE LENGTH. SHIPPED WITH TOOL BOX.

CODE	DESCRIPTION	WEIGHT
56-11090	STINGER BEAD BREAKER	29 lbs / 13.2 kg



## DIAMONDBACK ALUMINUM BEAD BREAKER

BEST SOLUTION FOR TODAY'S LARGER 3 PIECE WHEELS.  
40% REDUCES WEIGHT. LONGER FEET ALLOW BETTER FIT ONTO WHEEL/RIM.  
COMES WITH PROTECTIVE CARRYING CASE.

CODE	DESCRIPTION	WEIGHT
56-11076	DIAMONDBLACK ALUMINUM BEAD BREAKER	31 lbs / 14 kg



## OTR GIANT TIRE BEAD BREAKER

MOST POPULAR TOOL FOR BREAKING BEADS ON EARTHMOVER TIRES, SIZES 25"-51".  
WORK ONLY ON 5 PIECE WHEELS WITH BEAD LOOSENING POCKETS.  
4 1/4" (10.8 CM) STROKE RAM, USE WITH 10,000 PSI AIR/HYDRAULIC PUMP.

CODE	DESCRIPTION	WEIGHT
56-11000	OTR GIANT TIRE BEAD BREAKER	33 lbs / 15 kg



## OTR 3000 GIANT TIRE BEAD BREAKER

DESIGN SPECIFICALLY TO WORK ON TOPY AND RIMEX  
OE WHEELS FOUND ON TEREX, KOMATSU, LIEBHERR AND LE TOURNEAU.  
6" STROKE RAM DELIVERS MAXIMUM FORCE. JAW DESIGN WORKS ON MOST 51"-63"

CODE	DESCRIPTION	WEIGHT
56-11044	OTR 3000 GIANT TIRE BEAD BREAKER	54 lbs / 24.5 kg



# AME HYDRAULIC PUMPS & SUPERLIFT JACKS

## 5 QUART AIR HYDRAULIC PUMP STEEL

BUILDS 10,000 PSI. OPERATES ON 80-120 PSI (STANDARD ON MOST COMPRESSOR) .DESIGNED SPECIFIC TO CONDITIONS NORMALLY ASSOCIATED WITH OTR SITES. MAX PRESSURE 10,000 PSI. COMES WITH HOSE AND COUPLER.

CODE	DESCRIPTION	WEIGHT
56-15920	5 QUART AIR HYDRAULIC PUMP STEEL	23 lbs / 10.45 kg
56-15025	5 QUART AIR HYDRAULIC PUMP STEEL	30 lbs / 13.6 kg



## 2 GALLON AIR HYDRAULIC PUMP STEEL

BUILDS 10,000 PSI. OPERATES ON 80-120 PSI (STANDARD ON MOST COMPRESSOR) .DESIGNED SPECIFIC TO CONDITIONS NORMALLY ASSOCIATED WITH OTR SITES. MAX PRESSURE 10,000 PSI. COMES WITH HOSE AND COUPLER.

CODE	DESCRIPTION	WEIGHT
56-15940	2 GALLON AIR HYDRAULIC PUMP STEEL	35 lbs / 16.4 kg
56-15040	2 GALLON AIR HYDRAULIC PUMP STEEL	41 lbs / 18.6 kg

## SUPERLIFT JACKS

AIR/HYDRAULIC MINING JACKS FROM 100 - 250 TON. ELECTRIC POWER UNIT AVAILABLE. EACH JACK COMES WITH CUSTOM EXTENTIONS BASED ON YOUR SPECIFIC APPLICATION.

CODE	DESCRIPTION	WEIGHT
56-SLJ10027	100 TONS (SEE CHART BELOW THE PICTURES)	771 lbs / 350 kg
56-SLJ20038	100 TONS (SEE CHART BELOW THE PICTURES)	851 lbs / 387 kg



MODEL	CAPACITY (TONS)	MINIMUM HEIGHT	MAXIMUM HEIGHT	TOTAL WIDTH	FRAME LENGTH	HANDLE HEIGHT	CYLINDER BASE	WEIGHT
SLJ10027	100	27" (69 cm)	43" (109 cm)	29" (74 cm)	96" (244 cm)	40" (101 cm)	13" (33 cm)	771 LBS (350 KG)
SLJ10038	100	38" (97 cm)	65" (165 cm)	29" (74 cm)	96" (244 cm)	40" (101 cm)	13" (33 cm)	851 LBS (386 KG)
SLJ15027	150	27" (69 cm)	43" (109 cm)	29" (74 cm)	96" (244 cm)	40" (101 cm)	15" (38 cm)	794 LBS (360 KG)
SLJ15038	150	38" (97 cm)	65" (165 cm)	29" (74 cm)	96" (244 cm)	40" (101 cm)	15" (38 cm)	905 LBS (410 KG)
SLJ20027	200	27" (69 cm)	43" (109 cm)	32" (82 cm)	96" (244 cm)	40" (101 cm)	15" (38 cm)	1243 LBS (564 KG)
SLJ20038	200	38" (97 cm)	65" (165 cm)	32" (82 cm)	96" (244 cm)	40" (101 cm)	15" (38 cm)	1345 LBS (610 KG)
SLJ25027	250	27" (69 cm)	43" (109 cm)	32" (82 cm)	96" (244 cm)	40" (101 cm)	15" (38 cm)	1415 LBS (640 KG)
SLJ25038	250	38" (97 cm)	65" (165 cm)	32" (82 cm)	96" (244 cm)	40" (101 cm)	15" (38 cm)	1555 LBS (705 KG)