

AGRICULTURE MANAGEMENT

ATTACHMENT CATALOG



TAKEUCHI

AGRICULTURE MANAGEMENT
ATTACHMENTS

- 84 **BIG BALE GRAPPLE**
- 85 **HAY BUCKET GRAPPLE**
- 86 **HAY HANDLING - FORGED SPEARS**
- 87 **FEED PUSHER**



BIG BALE GRAPPLE

TBG72VG / TBG84VG



- + TWO-CYLINDER GRAPPLE WITH LARGE JAW OPENING
ALLOWS HANDLING OF BIG ROUND BALES, WHILE CURVED
TINES PENETRATE BALES WITH MINIMAL DAMAGE.
- + OPEN BOTTOM AND BACK GIVES EXCELLENT VISIBILITY
AND ALLOWS DEBRIS TO FALL THROUGH.
- + NITROSTEEL® CYLINDER RODS AND TEFLON® COATED
BUSHINGS ON ALL PIVOTS.



MODEL SPECS	TBG72VG	TBG84VG
Overall Width	74 in	86 in
Height: Overall / Bucket	57.8 in / 30.8 in	
Overall Depth	40.8 in	
Number of Bucket Tines (with sides)	5	6
Spines Between Tines	17.5 in	16.3 in
Bucket Tines Thickness	0.5 in*	
Number of Grapple Teeth	4	
Space Between Grapple Teeth	19.3 in	
Grapple Jaw Opening	73.4 in	
Cylinder Bore / Stroke	2.0 in / 8.375 in	
Cylinder Pins / Hinge Pins Diameter	1.25 in / 1.563 in	
Approximate Weight	1,050 lb	1,150 lb
Recommended Loader Capacity	Greater than 2,400 lbs	
*Material is Grade 80 Plate (80,000 psi Minimum Yield Strength)		

OPTIONS AND REPLACEMENT PARTS

BOLT-ON EDGE INSTALLED	MODEL	HOLES / BOTS	WEIGHT
	TBEV72H	12	99 lb
	TBEV84H	14	113 lb

HAY BUCKET GRAPPLE

THBG72 / THBG84



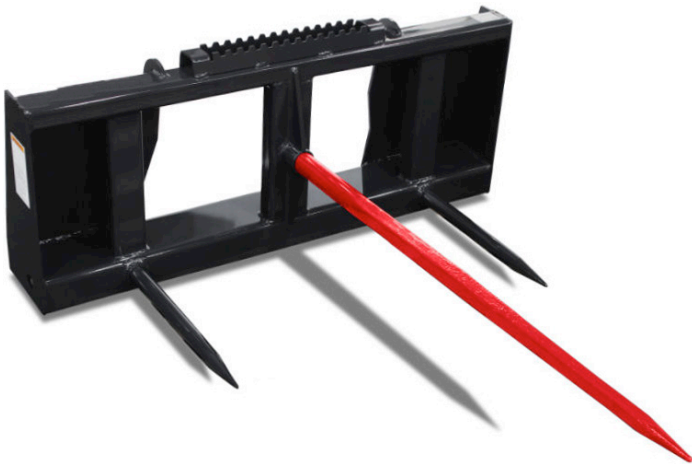
- + TWO-CYLINDER GRAPPLE WITH LARGE JAW OPENING
ALLOWS HANDLING OF BIG ROUND BALES, WHILE CURVED
TINES PENETRATE BALES WITH MINIMAL DAMAGE.
- + NITROSTEEL® CYLINDER RODS AND TEFLON® COATED
BUSHINGS ON ALL PIVOTS.
- + 3/4 in x 6 in WELD-ON CUTTING EDGE WITH HOLES TO
ACCEPT OPTIONAL BOLT-ON OR SERRATED EDGE.



MODEL SPECS	THBG72	THBG84
Overall Width	73.5 in	85.5 in
Height: Overall / Bucket	58.3 in / 31.4 in	
Overall Depth	40 in	
Grapple Tine Thickness	0.5 in*	
Number of Grapple Teeth	4	
Space Between Grapple Teeth	19.3 in	
Grapple Jaw Opening	74.3 in	
Bucket Capacity: Struck / Heaped	27.7 cu. ft / 33.2 cu. ft	32.2 cu. ft / 38.8 cu. ft
Structural Wear Bars Under Bucket (1/2 in x 4 in)	5	
Cylinder Bore / Stroke	2.0 in / 8.375 in	
Cylinder Pins / Hinge Pins Diameter	1.25 in / 1.563 in	
Approximate Weight	1,350 lb	1,450 lb
Recommended Loader Capacity	Greater than 2,400 lbs	
*Material is Grade 80 Plate (80,000 psi Minimum Yield Strength)		

HAY HANDLING - FORGED SPEARS

TBSV48F / TBASS66F



- + ONE 49 in CONUS II FORGED MAIN SPEAR, TWO 1 1/2 in x 18 in MACHINE POINTED STABILIZERS
- + REPLACEABLE TAPERED FULLY FORGED STEEL SPEARS
- + ONE BALE MAXIMUM



- + FOUR 32 in CONUS I FORGED SPEARS
- + ONE BALE MAXIMUM

MODEL SPECS	TBSV48F	TBASS66F
Overall Width	45.5 in	66.5 in
Number of Main Spears	1	4
Main Spear Useable Length	43.4 in	26.6 in
Number of Stabilizer Spears	2*	N/A
Stabilizer Spear Usable Length	17.4 in	N/A
Approximate Weight	210 lb	260 lb
Capacity with Bale Against Frame	2,000 lb	
*Spear Material is 1045 CFSR Round Stock (100,000 psi Minimum Yield Strength)		

FEED PUSHER

TFPV



- + 3 WIDTH ADJUSTMENTS TO KEEP FEED AWAY FROM TIRES
- + 3 ANGLE ADJUSTMENTS TO PUSH FEED EFFICIENTLY
- + 1 1/2 in x 10 in REVERSIBLE RUBBER EDGE ALLOWS 6 in OF WEAR

MODEL SPECS	TFPV
Blade Height	20 in
Blade Length	96 in


WIDTH ADJUSTMENT POSITION	1	2	3
Angle: Min / Max	38.4° / 58.2°	40.9° / 61.6°	43° / 65°
Push Width: Min / Max	50.5 in / 75.2 in	45.6 in / 72.5 in	40.5 in / 70.2 in
Discharge Distance: Min / Max (Measured from Center Line of Loader)	48.7 in / 49.5 in	51.3 in / 53.9 in	53.3 in / 58.1 in
Approximate Weight	520 lb		



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PROPOSITION 65

 **WARNING:** This product can expose you to chemicals including Cadmium, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.