



UWK-1A and UWK-2A Wheel Kits

For Use On Multiquip Portable Generators and Pumps

Installation Instructions

The following instructions are intended to assist the user in the assembly of the UWK-1A or the UWK-2A Wheel Kits for use on Multiquip portable generators and pumps. Please read

the entire assembly instructions before assembling either wheel kit. An assembly diagram is provided (Figure 1) on the back side of this instruction sheet for your reference.

Tools

- Ratchet set with 1/2 inch socket.
- Crescent Wrench or 1/2 inch open end wrench.

Parts

NO.	P/N	PART NAME	QTY.
1	0300B	Washer, Flat 5/16 SAE	8
2	4001	Washer, Flat 3/8 PLTD STD SS	2
3	1404	Bolt, HHC 5/16-18 x 3-1/4 #5	8
4	19017	Wheel 2.75 x 10"	2
5	19701	Clamp Large	4
6	19702	Clamp Small	4
7A	19707	Adjust Rod, Right-Hand 11" UWK-1A	1
7B	19724	Adjust Rod, Right-Hand 13.5" UWK-2A	1
8A	19709	Adjust Rod, Left-Hand 11" UWK-1A	1
8B	19739	Adjust Rod, Left-Hand 13.5" UWK-2A	1
9	19710	Nut, Hex 5/8-11 Left-Hand Thread	1
10	19713	Handle	2
11	19714	Turnbuckle	1
12	19716	Rubber Crutch Tip	2
13	19717	Rubber Handle Grip	2
14	3216	Cotter Pin 1/8 x 1"	2
15	4684	Washer, Flat 5/8 SAE PLTD	2
16	4702	Nut, Hex 5/8-11 Right-Hand Thread	1
17	5283	Nut, Nyloc 5/16-18	10
18	1207	HHC, Screw 5/16-18 x 1-3/4	2

Procedure

1. Place one jam nut onto the threaded portion of each axle. Thread each axle shaft onto the turnbuckle.

NOTE

The turnbuckle is designed with both **left** and **right** hand thread patterns. The individual parts used with the turn buckle are threaded and must be matched correctly for proper assembly.

2. Place the axle onto the generator or pump frame as shown in Figure 1.

NOTE

Locate the axle assembly beneath the **heaviest** end of the generator or pump for easier handling.

3. Secure the axle by tightening the turn buckle until it is centered underneath the generator or pump. Make sure both clamps are securely fastened to the pipe frame. Lock jam nuts into place by threading them up against the turnbuckle. **CAUTION; DO NOT** overtighten the turnbuckle as this may cause the axle to bend.
4. Slide wheels into position and place a washer between each wheel and the axle end. Insert a cotter pin through the small hole at the end of each axle. Bend the cotter pin to secure the wheel and washer.
5. Install the handles as shown in Figure 1. Use the interlocking clamps to secure the handles to the pipe frame of the generator or pump.

NOTE

The lower clamp on the left-hand side may be **omitted** when using some generators. This will allow the air cleaner to be removed freely without interference from the clamp.

6. Place the pipe frame of the generator or pump into the support bracket, then lock pipe frame in place by placing HHC screw through bolt hole opening and tighten nut.
7. Install hand grips and crutch tips as shown in Figure 1. Insert one washer into each of the crutch tips before installing.

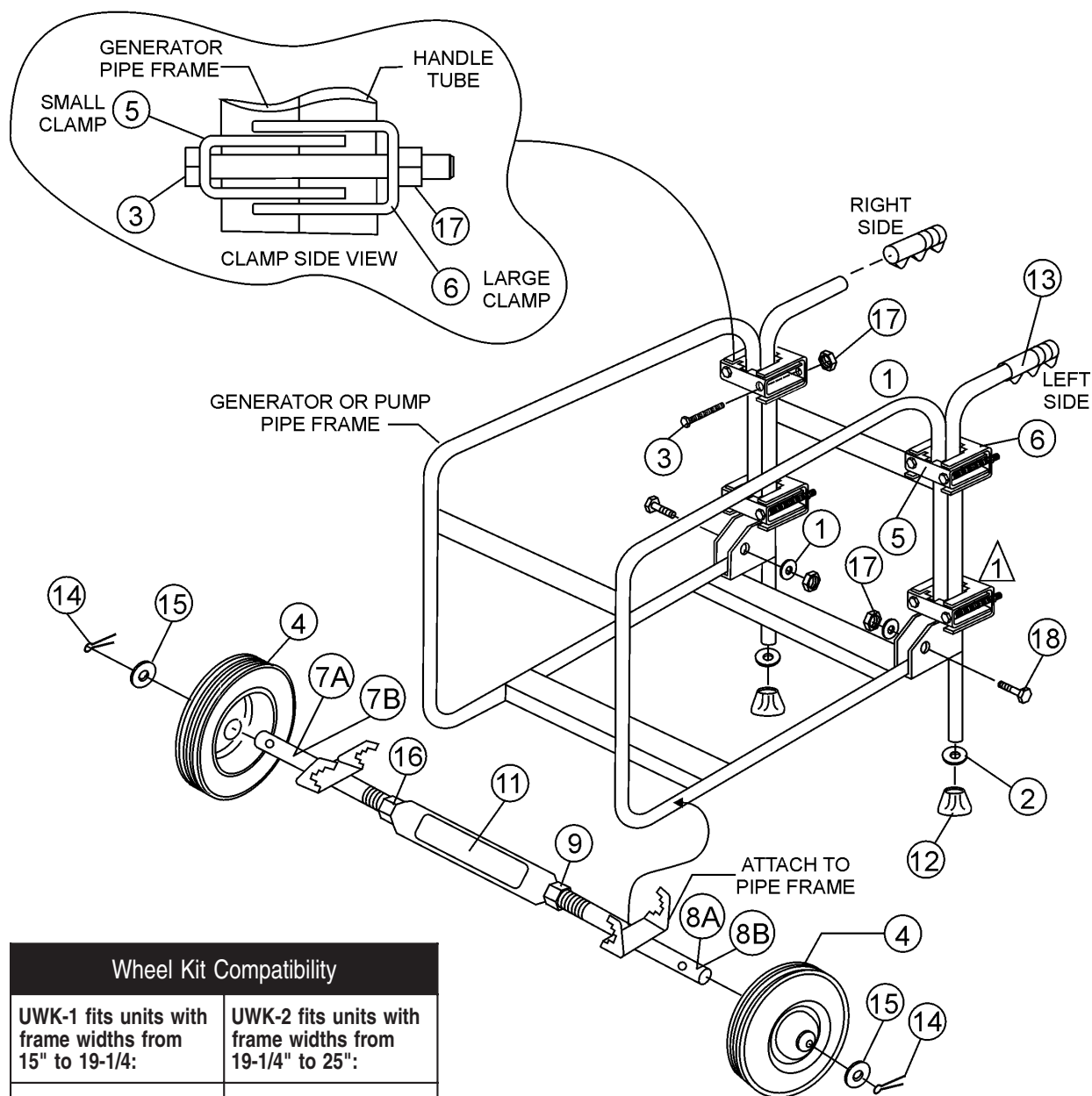


MULTIQUIP INC.

POST OFFICE BOX 6254 • CARSON, CA 90749
310-537-3700 • 800-421-1244 • FAX: 310-537-3927
E-MAIL: mq@multiquip.com • WWW: multiquip.com

Atlanta • Boise • Dallas • Houston • Newark
Montreal, Canada • Manchester, UK
Rio De Janeiro, Brazil • Guadalajara, Mexico

Multiquip Universal Wheel kit Assembly Parts List



Wheel Kit Compatibility

UWK-1 fits units with frame widths from 15" to 19-1/4":		UWK-2 fits units with frame widths from 19-1/4" to 25":
QP-201H	QP-301TY	QP-40TA
QP-201A	MQD-306B	QP-40TH
QP-303H	MQD-306H	GA-3.6HZ
QP-402H	MQD-306R	GA-6HZ
QP-502SH	GA2.3R2	GA6HZR
QP-201TA	GA2.5H	GLW-180H
QP-202TH	GA3.6RZ2	GDP-5000H
QP-301TA	GA-6RZR2	
QP-301TH	GA-6RZ2	

NOTES:

- 1 CLAMP IS NOT REQUIRED FOR SOME GENERATORS. REMOVE CLAMP IF GENERATOR AIR CLEANER COVER IS OBSTRUCTED BY CLAMP.



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