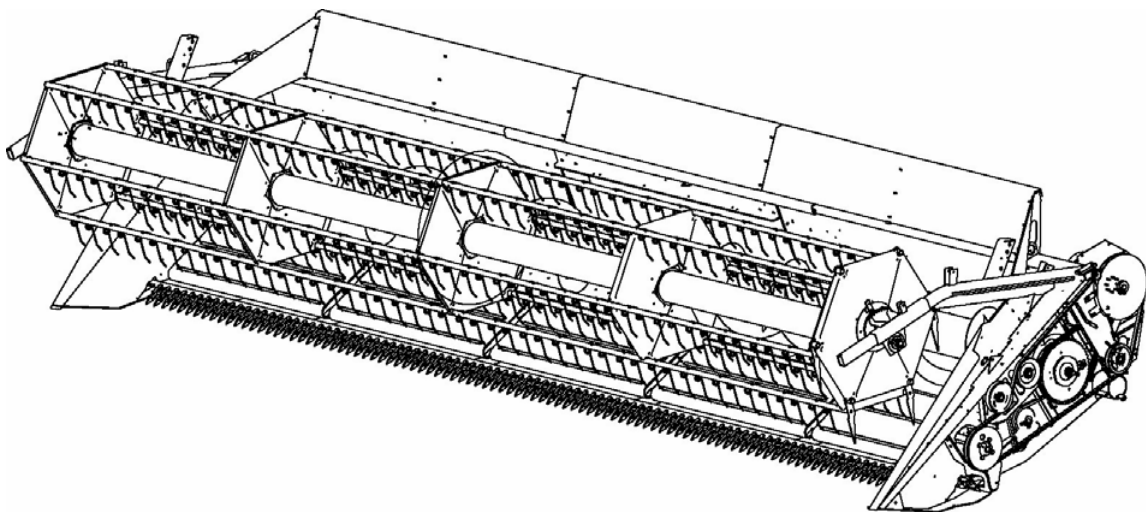


Repair Time Schedule for PowerFlow Tables WWHU 18',20',22',25',30'

- 0. Introduction and warranty**
- 1. Table**
- 2. Failure Code Index**



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Introduction and warranty - 0

REQUEST FOR REVIEW OF TIME SCHEDULE

Distributor Name.....

Date

Address.....

RTS Publication No.

Failure Code No.

Combine Model

Serial No.....

We wish to query your time allowance against the above failure code number and confirm that we have observed and accurately timed this operation as carried out by a trained mechanic using recommended procedures and special tools, our findings are detailed below:

<i>Analysis of Time</i>			
<i>Work Performed</i>	<i>Time</i>		<i>Remarks</i>
Remove component			
Dismantle			
Clean and inspect			
Obtain parts and tools			
Reassemble			
Reinstall			
Adjust and test			
TOTAL OF TIME			
Number of mechanics used on job			

Signed.....

Name

Post to:

AGCO Limited,
 Product Reliability Department,
 Abbey Park Stoneleigh,
 Kenilworth
 England CV8 2TQ

Table - 1




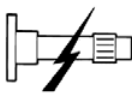


  	10 11: GROUND SENSOR		FIG. NO.	
40 01 14	0,50		POTENTIOMETER ARM	10 11 001
40 01 13	1,25		POTENTIOMETER BRACKET	10 11 002
40 01 15	0,75		POTENTIOMETER SHAFT SPRING	10 11 005
40 01 10	1,00		POTENTIOMETER BRACKET	10 11 009
14 07 15	0,75		GROUND SENSOR POTENTIOMETER	10 11 010
40 01 63	0,50		CONNECTING ROD, POTENTIOMETER	10 11 011
40 01 64	1,00		ARM, POTENTIOMETER	10 11 015
40 01 65	1,00		GROUND SENSOR	10 11 018

Table - 1

			10 19: POWERFLOW BELTS, REAR ROLLERS	FIG. NO.
40 01 16	2,50		BEARING, REAR POWERFLOW ROLLER, RH	10 19 001
40 01 17	2,50		BALL BEARING, REAR POWERFLOW ROLLER, RH	10 19 002
40 01 18	0,50		BRACKET WITH SCRAPER	10 19 008
23 06 02	2,50		REAR POWERFLOW ROLLER, RH	10 19 010
40 01 19	2,50		ONE HEXAGON DRIVE SHAFT	10 19 011
40 01 48	0,50		HEXAGON DRIVE SHAFT, EACH ADDITIONAL	10 19 011
40 01 20	0,50		POWERFLOW BELT GUARD, OUTER	10 19 013
40 01 21	0,25		POWERFLOW GUIDE RAIL	10 19 018
40 01 22	0,50		POWERFLOW BELT GUARD	10 19 020
23 06 01	2,00		ONE POWERFLOW BELT	10 19 022
40 01 49	0,50		POWERFLOW BELT, EACH ADDITIONAL	10 19 022
40 01 50	0,50		REAR POWERFLOW ROLLER, EACH ADDITIONAL	10 19 023
40 01 51	2,50		REAR POWERFLOW ROLLER, LH	10 19 024
40 01 23	1,00		BEARING, REAR POWERFLOW ROLLER, LH	10 19 025
40 01 24	0,50		BELT DRIVE SPROCKET - POWERFLOW	10 19 032
40 01 25	0,50		TENSIONER SPROCKET	10 19 038
40 01 26	2,50		ONE POWERFLOW GUIDE RAIL	10 19 044
40 01 52	0,50		POWERFLOW GUIDE RAIL, EACH ADDITIONAL	10 19 044
40 01 53	0,50		BALL BEARING, REAR POWERFLOW ROLLER, EACH ADDITIONAL	10 19 047
40 01 54	0,50		BEARING, REAR POWERFLOW ROLLER, EACH ADDITIONAL	10 19 048

Table - 1

			10 35: REEL SUSPENSION AND HYDRAULIC RAMS	FIG. NO.
37 03 50	1,25		REEL FRAME, RH	10 35 001
37 03 51	0,50		HYDRAULIC RAM, REEL UP/DOWN	10 35 002
37 03 38	1,00		REPAIR KIT, REEL HYDRAULIC RAM	10 35 --
37 03 52	1,25		REEL FRAME, LH	10 35 015
40 01 11	0,50		KNIFE DRIVE BRACKET	10 35 025
24 01 37	0,25		SAFETY STOP FOR HYDRAULIC RAM	10 35 026

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