

Fischer Flex1 and Flex2-S & Flex2-L

Description		Order Code	Description
One-sided support frame		Flex1	One or double sided Multi-Tool Frame suitable for cultivating. It offers linear hydraulic side-shift and attachment options for support wheels or weed crunching rollers. It features a universal 3Point frame suitable for Cat I & II.
Double sided support (short)		Flex2-S	
Double sided support (long)		Flex2-L	
Front plate mountable lifting facility (replacing front 3Point linkage)		Flex-33	The Flex-33 is an alternative to retrofitting a front linkage to a tractor at approx. 1/2 of the price. It offers hydraulic up/down and can be front plate mounted and features a universal 3Point attachment.
Individual implement lifting blocks for RH re uneven row ends		Flex-31	The Flex-31 can be mounted to both sides and allows to lift the tool bracket off the ground in cases of uneven row-ends or one-sided application.
Individual implement angle adjustment for RH and FH		Flex-32	The Flex-32 can be mounted to both sides and allows to hydraulically adjust the working angle of implements.
Individual implement angle adjustment FH only		Flex-30	The Flex-30 can be mounted to both sides and allows to hydraulically adjust the working angle of the FH only.
Working width extension (+500mm) and hydraulic implement angle adjustment and transport positioning.		Flex-04	The Flex-04 is a Flex frame extension (+500mm) with additional, inbuilt hydraulic working angle adjustment - it is necessary for mounded rows where reach is required - it can be lifted-up 90° for travel and storage.
Hydraulic cylinder for implement tilt/ angle adjustment (TWISTER, HDT etc.) one side		Flex-10	Hydraulic cylinder for implement tilt/ working angle adjustment on TWISTER, HDT-400 & 600 and FKT-420 (one side).
Hydraulic cylinder for implement tilt/ angle adjustment (TWISTER, HDT etc.) both sides		Flex-09	Hydraulic cylinders for implement tilt/ working angle adjustment on TWISTER, HDT-400 & 600 and FKT-420 (both sides).
Height adjustable centre support wells		Flex-01	Centre front support wheel with 2 x height adjustable solid rubber wheels.
Side roller crumbler for Flex 1 (length 55cm)		Flex-02	Side weed crunching rollers (folds weeds, crunches and pushes the stem of the weed into the ground.
Centre roller/crumbler for Flex2 ( length 120cm)		Flex-03	Centre weed crunching roller (folds weeds, crunches and pushes the stem of the weed into the ground.
<b>Implements:</b>			
Roller Hoe (patented)		RH2	Patented Roller Hoe with 2 star rollers and diffusion guards.
Roller Hoe (patented)		RH3	Patented Roller Hoe with 3 star rollers and diffusion guards.
Roller Hoe (patented)		RH4	Patented Roller Hoe with 4 star rollers and diffusion guards.
Roller Hoe (patented)		RH5	Patented Roller Hoe with 5 star rollers and diffusion guards.
Roller Hoe (patented)		RH6	Patented Roller Hoe with 6 star rollers and diffusion guards.
Disc Plow		TP	Single disc plow for undervine mounding.
Finger Weeder Red		FH-54 Red	D54cm hard rubber fingers weeder pushes loos soil in-between the vines and rips loos roots of weeds to the side. Red =
Finger Weeder Red		FH-70 Red	D70cm hard rubber fingers weeder pushes loos soil in-between the vines and rips loos roots of weeds to the side. Red =
Finger Weeder Yellow		FH-54 Yellow	D54cm hard rubber fingers weeder pushes loos soil in-between the vines and rips loos roots of weeds to the side. Yellow =
Finger Weeder Yellow		FH-70 Yellow	D70cm hard rubber fingers weeder pushes loos soil in-between the vines and rips loos roots of weeds to the side. Yellow =

Description		Order Code	Description
<b>Bio-Brush Weeder</b>		TWISTER 1	High speed bio-brush weeder D300 or D4500, L550 with plant guard, hydraulic motor and gas shock absorber.
<b>Mower Disc with Hydraulic Fine-Sensor and Support Wheel</b>		HDT-400	D400mm disc mower with lighter blades for fine-cut with gliding disc, inclusive hydraulic motor and hydraulic fine-sensor technology.
<b>Mower Disc with Hydraulic Fine-Sensor and Support Wheel</b>		HDT-600	D600mm disc mower with heavy-duty blades and armour steel gliding disc, inclusive hydraulic motor and hydraulic fine-sensor technology.
<b>Cultivator Head with Hydraulic Fine-sensor Technology and Support Wheel</b>		FKT-420	Heavy duty D420mm bumber head for undervine cultivating. Includes hydraulic motor and fine-sensor technology.
<b>Cane Sweeper</b>		RSO	Sweeper head with Nylon rods, includes hydraulic motor and mounting bracket.
<b>Hydraulic components:</b>			
<b>Oil Splitter for synchronised side-shift</b>		Flex-14	Hydraulic oil splitter for synchronised linear side-shift and splitting oil supply for hydraulic implement heads.
<b>Seperate oil-flow regulator</b>		Flex-27	Hydraulic oil flow regulator.
<b>E/H Control Block for 1 Motor (On/Off) with oil flow regulator, pressure relief valve and carry over for frame functions</b>		Flex-15	Required for Fischer TWISTER 1 and RSO 1 Cane Sweeper.
<b>E/H Control Block for 2 Motor (On/Off) with oil flow regulator, pressure relief valve and carry over for frame functions</b>		Flex-16	Required for all configurations with 2 motors, frame functions and requires Flex-19 for fine-sensor technology for HDT-400 & 600 and FKT-420.
<b>E/H Control Block for 2 Motor (On/Off) with oil flow regulator, pressure relief valve.</b>		Flex-17	Required 2 motors but NO frame functions and requires Flex-19 for fine-sensor technology for HDT-400 & 600 and FKT-420.
<b>E/H Control Block for 1 Motor (On/Off) with oil flow regulator, pressure relief valve including fine-sensor supply one side.</b>		Flex-18	Required for one-sided HDT-400 & 600 and FKT-420 which feature hydraulic fine-sensor technology
<b>E/H Control Block for hydraulic fine-sensor technology both sides, including oil flow regulator, flow splitter and pressure relief valve.</b>		Flex-19	Only required to run fine-sensor technology for HDT-400 & 600 and FKT-420.
<b>Remote Control one side</b>		Remote	Remote control unit for one side includes On/Off and isolating plug for leaving remote in tractor after use.
<b>Remote Control both sides</b>		Remote	Remote control unit for both sides includes On/Off and isolating plug for leaving remote in tractor after use.
<b>Hydraulic operating components</b>	Please contact us to discuss the various hydraulic oil requirements and necessary operating components for individual frame/implement configurations and tractor capacities.		
<b>Hydraulic self-supply units</b>	We offer various 3Point mountable, frame integrated and mower mounted hydraulic self-supply units you can see some of them on our website under Additional Equipment <a href="http://www.fischeraustralis.com.au">www.fischeraustralis.com.au</a> or give me a call to discuss: +61 (0)8 94333 555 / 0409 572 581.		