

FLOWFIT®

LOG SPLITTER AUTO-KICKOUT VALVE

- The Flowfit log splitter auto kickout control valve is designed to spring centre to neutral in one direction and pressure release the detent in the other direction when the cylinder completes it's return stroke.
- Constructed of high tensile main strength grey cast iron
- Built-in adjustable main relief valve
- Hard chrome plated spool

RECOMMENDED HYDRAULIC SYSTEM

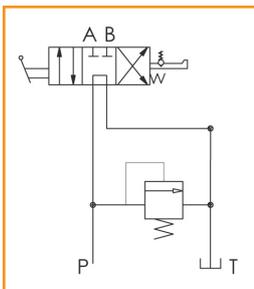
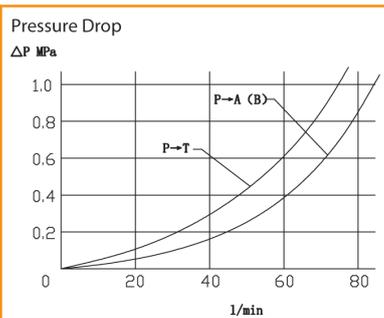
- Maximum tank pressure: 500 PSI
- Maximum operating temperature: 180°F
- Recommended system filtration: 10 micron

STANDARD FEATURES

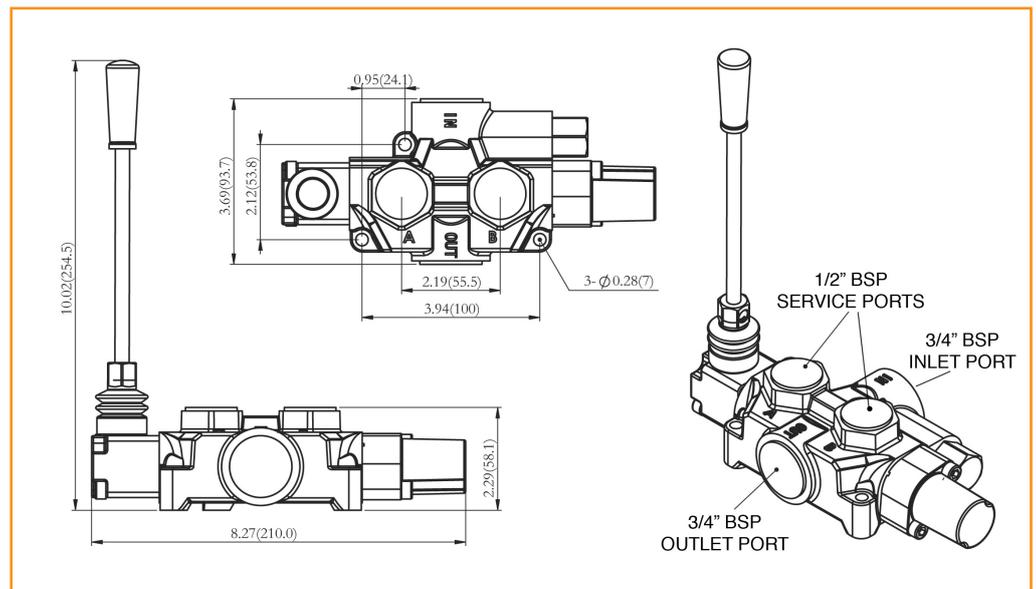
- Maximum 18 GPM / 81 L/MIN
- Peak flow 20 GPM / 90 L/MIN
- Maximum operating pressure: 3265 PSI
- Spool action is spring centre/hydraulic kick out
- Spool type tandem centre 4 way 3 position
- Built-in main relief valve preset at 1800 PSI
- Kick out pressure is non-adjustable, preset at 800 PSI
- Handle can be installed in 'up' or 'down' position
- Paint finish: Gloss black grade 90 RAL 9005



Compact



INSTALLATION DIMENSIONS



PART NUMBER	SPOOL OPTIONS	INLET/OUTLET PORTS	WORKING PORTS	MAX. FLOW	MAX PRESSURE	WEIGHT (KG)	LIST PRICE
ZZ005421		3/4 BSP	1/2 BSP	18 GPM	3265 PSI	2.2	