

# TR2C-A Solid Tine

This log fork is designed to grip either small diameter log bundles or single logs when the clamp is fully closed, while still maintaining full load capabilities.



## TR2C-A SOLID TINE RANGE

Range No.	Loader Static Tipping Load @ Full turn	O/A Width - 'A'	Fork Tines Length - 'B'	Fork Tines Width x Depth - 'C'	Clamp Pivot Height - 'D'	Open Clamp Height - 'E'	Log Handling Capacity (m <sup>2</sup> )	Weight Approx. (kg)	Min Log Grip Diameter - 'F'
1	3000-6100	1525	1140	175 x 60	1100	1650	0.85	875	380
2	6100-7900	1850	1170	175 x 60	1200	1835	0.98	1050	430
3	7900-10000	1850	1260	175 x 60	1300	2025	1.13	1250	400
4	10000-12800	1905	1330	200 x 70	1395	2045	1.3	1630	440
5	12800-14000	2130	1550	230 x 70	1550	2137	1.55	2200	590

\*Log fork capacity calculated as cross-sectional area when log fork tine and clamp are tip to tip.

