Technical sheet :





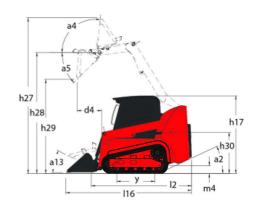


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Operating Capacity At 50% From Case At 50% (and 50% (b))(172, 18, 18, 10)Rited Operating Capacity with Optional Counterweight(130, 18, 18, 10)Oreal Operating Capacity with Optional Counterweight(130, 18, 18, 10)Uniade wight(130, 18, 18, 10)Oreal Operating Method(120, 18, 18, 10)Oreal Operating Method(120, 18, 18, 10)Oreal Method(120, 18, 18, 18, 10)Oreal Method(120, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	Capacities		Metric
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UnderweighImage: Section of Se	Rated Operating Capacity with Optional Counterweight		1301.81 kg
Weight and dimensionsImage of the State of HouseImage of House <td>Operating Weight</td> <td></td> <td>4559 kg</td>	Operating Weight		4559 kg
DeemI period Hight Fully BalacdPh27P425 smmHeight bolinge Fin - Fully BalacdPh283289 mmUnum alle full theight GalacdPh273280 mmDump heightPh292502 mmOverall Height bolkPh292502 mmOverall Height bolkPh29Ph290Overall Height bolkPh8Ph8Overall Height bolkPh8Ph8Overall Height bolkPh8Ph8Overall Height bolkPh8Ph8Overall Height bolkPh8Ph8Rollback Angle at Full Heighta492 °*Satt or grouch heightPh8Ph8Rollback Angle at Full Heighta492 °*Satt or grouch heightPh8Ph8Rollback Angle at Full HeightB18200 mmGround GeancePh8Ph8200 mmGround GeancePh8Ph8200 mmGround GeancePh8Ph8200 mmGround GeancePh8Ph8200 mmCheance Rodus - Ford with BucketPh8200 mmFuel Speed utilitationPh8200 mmTarel Speed utilitationPh8200 mmTarel Speed utilitationPh8Ph8Tarel Speed utilitationPh8Ph8Engles ConditionPh8Ph8Engles ConditionPh8Ph8Engles ConditionPh8Ph8Engles ConditionPh8Ph8Engles ConditionPh8Ph8Engles CondinPh8Ph8 <td>Unladen weight</td> <td></td> <td>4145 kg</td>	Unladen weight		4145 kg
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Hydraulic tank capacity 22.70 l			143 80
	Liquid cooling tank volume		18

2750VT - Dimensional drawing







2750VT Created on April 18, 2025 at 5:56 PM UTC



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