Technical sheet:

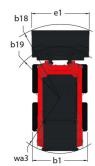
## **850R**



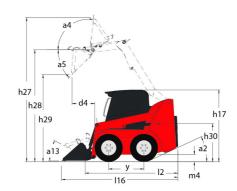


Circy and Circy Cir		<b>850R</b> Created on September 12, 2025 at 11:02 I	PMUIC
Unlader weight	Capacities	Metric	
Wolghand dimensions         y         75 mm           Oreall Operating Height - Fully Raised         127         3167 mm           Height is hinge Fin - Fully Raised         128         2428 mm           Dump all Height to pot FIDK         117         1877 mm           Dump alleght to go of FIDK         117         1877 mm           Dump beight         25         46 °         100 mm           Oweall leight body         15         35 mm         66 376 mm           Oweall leight will bucket         16         375 mm         66 376 mm           Oweall leigh will bucket st ground         813         23 °         55 set to gound height         160 378 mm           Oweall width less bucket gown         151         969 mm         66 378 mm           Oweall seight will be set bucket         151         969 mm         66 378 mm           Oweall seight be set will be set to	Rated Operating Capacity	386 kg	
Wheelbase         y         7.75 mm           Oceal Operatin Height Fully Raised         127         3167 mm           Oberall Height to fully Raised         128         2428 mm           Overall Height to Go of RDFS         117         1897 mm           Dump angle aff lift Height         55         66*           Dump supple of Height         55         66*           Dump supple of Height         166         2576 mm           Bodiblack at ground         813         22°           Seat to ground height         130         879 mm           Oberall length with backet         130         879 mm           Seat to ground height         130         879 mm           Seat to ground height         130         879 mm           Seat to ground height         130         879 mm           Overall width less bucket         11         999 mm           Seat to ground height         11         999 mm           Overall length - Less Bucket         12         1905 mm           Cleanue Radius - Foot with Bucket         12         1905 mm           Departure angle         12         1907 mm           Cleanue Radius - Foot with Bucket         12         1907 mm           Weiler <t< td=""><td>Unladen weight</td><td>1352 kg</td><td></td></t<>	Unladen weight	1352 kg	
Overall Operating Height Fully Raised         h27         3167 mm           Height to Hinge Pin Fully Raised         h28         2438 mm           Overall Height to bool ROPS         h17         1897 mm           Dump ache # full Height         h26         46*           Dump beight         h26         1836 mm           Overall Height to book ROPS         h16         2576 mm           Owerall Height will be bucket         h16         370 mm           Rollback at pround         a13         23*           Sea to ground height         h00         870 mm           Oberall Height to Low Level Wildh         h01         900 mm           Oberall Height August         h01         900 mm           Oberall Height Model         h1         900 mm           Oberall Height Model <t< td=""><td>Weight and dimensions</td><td></td><td></td></t<>	Weight and dimensions		
Overall Operating Height Fully Riseder         h27         3147 mm           Heightich Heigher Fully Riseder         b28         2438 mm           Overall Height to top of ROPS         h17         1897 mm           Dump achejat full height         h29         1835 mm           Overall Height Will bucket         l16         2576 mm           Overall height will bucket         l16         376 mm           Overall height will bucket         l16         376 mm           Rollback at spound         a31         23*           Sast to ground height         b1         90° mm           Oberall wild hies bucket         b1         90° mm           Oberall wild hies bucket         b1         90° mm           Owerall wild hies bucket         b1         90° mm           Owerall wild hies bucket         b1         10° mm           Owerall wild hies bucket         b1         150 mm           Overall wild hies bucket         b18         1473 mm <t< td=""><td>Wheelbase</td><td>y 775 mm</td><td></td></t<>	Wheelbase	y 775 mm	
Height to Highe Pm - Fully Stated   hote   hote	Overall Operating Height - Fully Raised		
Owent I righty to top of ROPS         h17         1897 mm           Dump angle of full height         h29         1838 mm           Owent I leight with bucket         h29         1838 mm           Owent I leight with bucket         h6         376 mm           Owent I leight with bucket         h30         376 mm           Rollback at pound         a13         23°           Seat ta ground height         h30         379 mm           Overall width less bucket         h30         900 mm           Bucket Widh         e1         914 mm           Ground clearance         m4         1500 mm           Overall eight - Less Bucket         p2         1905 mm           Openature angle         p2         1905 mm           Openature angle         p2         30°           Clearance, Radius - Front with Bucket         p3         41473 mm           Travel appead (unlador)         p3         5,70 x 12           Temper appead (unlador)         p3         89 km/b           Weeter         p3         74 xmar           Engine nom         p3         74 xmar           Engine nom         p3         1,70 kW           Engine nom         p4         1,70 kW	Height to Hinge Pin - Fully Raised	h28 2438 mm	
Dump height         ñ.29         1836 mm           Overal lenght with bucket         116         2576 mm           Oweral height with bucket         6         376 mm           Rollback at ground         813         23 *           See to ground height         80         879 mm           Overall widhli less bucket         bit         909 mm           Oucket Widh         et         914 mm           Ground clearance         m4         150 mm           Overall lenght - Less Bucket         12         1005 mm           Overall lenght - Less Bucket         12         1005 mm           Overall lenght - Less Bucket         12         1005 mm           Overall weight - Less Bucket         12         100 mm           Proformances         12         100 mm           Robert - Wide Bucket         18 10 km         100 km           Wheels         18 10 km         100 km           Wheels         18 10 km         11 km           Wheels         18 10 km         11 km	Overall Height to top of ROPS	h17 1897 mm	
Overall langth with bucket         116         2376 mm           Dump reach - Full height         66         376 mm           Rollback at ground         613         22 *           Seat to ground height         h30         879 mm           Overall width is stucket         b1         999 mm           Bucket Width         e1         914 mm           Gound clearance         m4         150 mm           Overall length - Less Bucket         a2         30 *           Departure angle         b18         1473 mm           Clearance Radius - Front with Bucket         b18         1473 mm           Veriformances         b18         1473 mm           Tarvel speed (unisden)         b18         1473 mm           Webels         38,90 km/h         1470 mm           Standard ties         5         5,70 x 12         12           Engine         6         371 W82A-8PMSR         14           Engine brand         5         371 W82A-8PMSR         14           Engine ended         5         17.80 kW           Max. torque / Engine rotation         6         65 km / 2400 pm           Mex. torque / Engine rotation         6         65 km / 2400 pm           Power source<	Dump angle at full height	a5 46 °	
Overall Leight With Ducket         16         376 mm           Dump teach Full height         6         376 mm           Rollback at gound         63         376 mm           Seat to gound height         50         879 mm           Overall Width Sas bucket         61         994 mm           Bucket Width         e1         914 mm           Ground clearance         md         150 mm           Overall leight - Less Bucket         12         1905 mm           Departure angle         62         30°           Cleanance Radius - Front with Bucket         b18         1473 mm           Veriformances         15         1473 mm           Tarvel speed (uniaden)         5         3.90 km/h           Webels         5         3.90 km/h           Standard ties         6         \$3.90 km/h           Engine         6         \$3.70 km/h           Bright         6         \$3.70 km/h           Engine brand         5         \$3.70 km/h           Engine model         6         \$3.70 km/h           Brang and provestion         6         \$3.80 km/h           Max. torque / Engine rolation         6         \$6 km/r 2400 pm           Power source	Dump height	h29 1836 mm	
Rollback at ground feight         a13         23 *           Sea to ground height         h30         879 mm           Overall Widh less bucket         b1         999 mm           Bucket Widh         e1         914 mm           Ground clearance         m4         150 mm           Overall length - Less Bucket         12         1905 mm           Departure angle         22         30 *           Clearance Radius - Front with Bucket         b18         1473 mm           Performances         b18         1473 mm           Towel speed (unladen)         b18         1473 mm           Towel speed (unladen)         6         8.90 km/h           Wincels         5         5.70 x 12           Standard ties         6         7.70 x 12           Engine         6         7.70 x 12           Engine         6         7.70 x 12           Engine brand         5         7.70 x 12           Engine brand         5         7.70 x 12           Engine brand         6         7.70 x 12           Engine brand         6         7.70 x 12           Englise brand         6         7.70 x 12           Englise brand         6         7.70 x		I16 2576 mm	
Rollback at ground         a13         23°           Seat to ground height         h30         879 mm           Overall width less bucket         b1         909 mm           Bucket Width         e1         914 mm           Ground clearance         e1         150 mm           Overall length - Less Bucket         i2         1905 mm           Departure angle         b18         1473 mm           Clearance Radius - Front with Bucket         b18         1473 mm           Fordinance         b18         1473 mm           Fordinance         b18         57.0 x 12           Towls speed (unladen)         b18         57.0 x 12           Wheels         b18         57.0 x 12           Shandard fiers         b18         57.0 x 12           Engine brand         b19         57.0 x 12           Engine brand         b1         37.0 x 12           Engine brand         b1         37.0 x 12           Engine brand         b1         37.0 x 12           Engine brand         b1         51.0 x 12           Engine brand         b1         51.0 x 12           Max Longue / Engine rotation         b1         51.0 x 12           Max Longue / Engine rotatio	•	r6 376 mm	
Seat to ground height         h30         879 mm           Overall width less bucket         b1         909 mm           Boucket Width         e1         914 mm           Gound clearance         n4         150 mm           Overall length - Less Bucket         12         1905 mm           Departure angle         12         1905 mm           Clearance Radius - Front will Bucket         b18         1473 mm           Performances         b18         1473 mm           Performances         b18         18-90 km/h           Wheels         5         8-90 km/h           Standard ties         5         8-90 km/h           Engine broad         5         5-70 x 12           Engine broad         5         5-80 x 12           Engine broad         5         5-80 x 12           Engine broad         5         5-80 x 12           Engine broad         6         1-70 x 12           New Year         6         1-70 x 12     <	Rollback at ground	a13 23°	
Overall width less bucket         bl         909 mm           Bucket Width         cl         914 mm           Gound clearance         m4         1550 mm           Overall length - Less Bucket         12         1905 mm           Departure angle         12         1905 mm           Clearance Radius - Front with Bucket         bl8         1473 mm           Porformations         bl8         1473 mm           Travel speed (unladen)         6         8.00 mm           Wheels         1         7.00 mm           Study and ties         2         8.00 mm           Engine         2         5.00 km/h           Engine band         2         3 TN warm           Engine model         2         3 Tsyman           Engine model         2         3 Stage V           Gross Power         3         5 Stage V           Gross Power         5         5 Stage V           Battery voltage         5         6 Stanty 2400 pm           Power source         5         12 V         12 V           Battery voltage         5         12 V         12 V           Student flow - Auxiliary hydraulic         5         13 X W         12 V         12 V			
Bucket Width         e1         914 mm           Ground clearance         m4         150 mm           Overall length - Less Bucket         12         1905 mm           Departue angle         a2         30 °           Clearance Radius - Front with Bucket         b18         1370 mm           Performance         b18         1-30 mm           Travel speed (unladen)         b18         8.90 km/h           Wheels         5.70 x 12         100 mm           Sandard fires         5.70 x 12         100 mm           Engine brand         5.70 x 12         100 mm           Engine brand         9         37 Warmar           Engine brand         5.80 ge V         318 We2A-BPMSR           Engine brand         5.80 ge V         15.10 kW           Cross Power         5.80 ge V         15.10 kW           Net Power         6.80 mm/ 2400 mm         68 mm/ 2400 mm           Net Power source         5.00 get mm         12 V           Alternator         12 V         40 kw           Stater         1,70 kW         12 V           Alternator         1,70 kW         14 V           Alternator         1,70 kW         14 V           Alternator	• •		
Overall length - Less Bucket         12         1905 mm           Departure angle         6 a2         30 °			
Overall length - Less Bucket         12         1905 mm           Departure angle         6 a2         30 °	Ground clearance	m4 150 mm	
Departure angle         a2         30°           Clearance Radius - Front with Bucket         b18         1473 mm           Performances         6         1           Tavel speed (unladen)         50°         8.90 km/h           Wheels         50°         5.70 x 12           Engine         50°         Yannar           Engine brand         50°         Stage V           Gross Power         80°         18.10 kW           Max. torque / Engine rotation         50°         86 Nm / 2400 pm           Battery voltage         50°         12 V           Alternature         50°         12 V           Alternature         50°         12 V           Alternature         50°         12 V           Alternatu			
Clearance Radius - Front with Bucket         b18         1473 mm           Performances         6         Commender           Tawal Speed (unladen)         8.90 km/h           Wheels         5.70 x 12           Standard tiles         6         5.70 x 12           Engine Demole         6         7 xanmar           Engine brand         8         3 TNV82A-BPMSR           Engine nome         83age V         3 Stage V           Goss Power         8         85 km / 2400 pm           Power source         86 km / 2400 pm           Bettery voltage         12 V         12 V           Alternator         9         12 V           Stander         1,70 kW         12 V           Hydraulics         1,70 kW         12 V           Stander Auxiliary hydraulics         3 8.20 l/min         4 kW           Stander Lydraulic Pessure         1         4 kW           Tonk Capacities         2         1 2 V           Fiel tank         2         29 I           Hydraulic radiation         2         29 I           Tonk Capacities         2         29 I           Fiel tank         2         29 I           Hydraulic tank capacity	-		
Performances         Mester         8.90 km/h           Wheels         8.90 km/h           Standard tires         5.70 x 12           Engine         7.00 km           Engine brand         8.10 km           Engine horn         3TNW32A BPMSR           Engine norm         Stage V           Gross Power         18.10 kW           Net Power         80 km / 2400 rpm           Power source         80 km / 2400 rpm           Power source         12 V           Altemator         12 V           Starter         1.70 kW           Hyfraulis         38.20 l/min           Standard flow - Auxiliary hydralics         38.20 l/min           Auxiliary hydralic Pessure         2 Per 14.5 bar           Tank capacities         2 Per 14.5 bar           Fuel tank         2 Per 14.5 bar           Hydraulic nak capacity         2 Per 14.5 bar           Fuel tank         2 Per 14.5 bar           Hydraulic position (LnA)         2 Per 14.5 bar           Noise to environment (LnA)         2 Per 14.5 bar           Noise to environment (LnA)         3 Per 14.5 bar           Noise to environment (LnA)         3 Es 58           Noise to environment (LnA)         3 Es 58 </td <td>•</td> <td></td> <td></td>	•		
Travel speed (unladen)         8.90 km/h           Wheels         Commender           Engine         5.70 x 12           Engine brand         Commender         TANNEA-BPMSR           Engine nondel         Stage V         Stage V           Gross Power         18.10 kW         Stage V           Net Power         66 Nn / 2400 rpm         86 Nn / 2400 rpm           Power source         67 piese         12 y           Battery oltage         12 y         12 y           Alternator         12 y         13 y           Starder         17.0 kW         12 y           Undantial Pressure         17.0 kW         12 y           Auxiliary hydrallics         38.20 l/min         24 bra           Tank capacities         2 29 l         25 c           Fuel tank         2 29 l         25 c           Hydraulic ank capacity         2 29 l         25 c           Fuel tank         2 29 l         25 c           Hydraulic ank capacity         2 29 l         25 c           Fuel tank         2 29 l         25 c           Hydraulic ank capacity         2 29 l         25 c           Fuel tank         2 2 1 c         25 c           Updated ta			
Wheels         Commander         C		8.90 km/h	
Standard tires         5.70 x 12           Engine         Commende         Commende         Tymmar         STATIVE2A-BPMSR         STATIVE2A-BPMSR         Stage V         Stage V         Commende         Stage V         Sta			
Engine         Commended         Yanmar           Engine model         3TNV82A-BPMSR           Engine nom         Stage V           Gross Power         18.10 kW           Net Power         65 86 Nm / 2400 rpm           Max. torque / Engine rotation         86 Nm / 2400 rpm           Power source         12 V           Battery voltage         12 V           Altemator         12 V           Starder         12 V           Usdandal flow - Auxiliary hydraulics         38.20 l/min           Auxiliary Hydraulic Pressure         145 bar           Tank Capacities         29 I           Fuel tank         29 I           Hydraulic tank capacity         27.30 I           Displacement         1.30 I           Noise and wibstion         40 Km           Noise to environment (LwA)         85 dB           Noise to environment (LyA)         85 dB           Whole-Body Vibration (LSO 2631-1)         1.05 m/s²		5.70 x 12	
Engine brand         Yanmar           Engine model         3TNV82A BPMSR           Engine norm         1818 by           Gross Power         115.10 kW           Net Power         17.80 kW           Max. torque / Engine rotation         86 Nm / 2400 rpm           Power source         12 V           Battery voltage         12 V           Altemator         1,70 kW           Starder         1,70 kW           Hydraulics         38.20 l/min           Standard flow - Auxiliary hydraulics         38.20 l/min           Auxiliary Hydraulic Pressure         145 bar           Fuel tank         29 l           Hydraulic tank capacity         29 l           Hydraulic tank capacity         27,30 l           Displacement         1,30 l           Noise and wibration         4 10 ld B           Noise to environment (LwA)         85 dB           Whole-Body Vibration (IsQ 2631-1)         1,05 m/s²			
Engine model         3TNV82A.BPMSR           Engine nom         Stage V           Gross Power         18.10 kW           Net Power         86 Nm / 2400 rpm           Max. torque / Engine rotation         86 Nm / 2400 rpm           Power source         12 V           Battery voltage         12 V           Altemator         1,70 kW           Stafer         1,70 kW           Hydraulis         38.20 l/min           Auxiliary Hydraulis Pressure         145 bar           Fuel tank         29 l           Hydraulic tank capacitis         29 l           Fuel tank         27,30 l           Hydraulic tank capacity         27,30 l           Displacement         27,30 l           Noise and withroton         101 dB           Noise on wiroment (LwA)         85 dB           Whole-Body Vibration (IsO 2631-1)         1,05 m/s²		Yanmar	
Engine nom         Stage V           Gross Power         18.10 kW           Net Power         67.80 kW           Max. torque / Engine rotation         86 Nm / 2400 rpm           Power source         Diesel           Battery voltage         12 V           Alternator         40 kW           Starter         1,70 kW           Hydraulies         38.20 l/min           Standard flow-Auxiliary hydraulies         38.20 l/min           Auxiliary Hydraulie Pressure         145 bar           Fuel tank         29 l           Hydraulie tank capacity         29 l           Displacement         27.30 l           Noise and vibration         27.30 l           Noise to environment (LwA)         58 dB           Noise at driving position (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²	•		
Gross Power         18.10 kW           Net Power         17.80 kW           Max. torque / Engine rotation         86 Nm / 2400 rpm           Power source         Diesel           Battery voltage         12 V           Alternator         40 kW           Starter         1.70 kW           Hydraulics         38.20 l/min           Standard flow - Auxiliary hydraulics         38.20 l/min           Auxiliary Hydraulic Pressure         145 bar           Fuel tank         29 l           Hydraulic tank capacities         27.30 l           Displacement         27.30 l           Noise and whration         3.01 d           Noise on wironment (LwA)         101 d d           Noise act driving position (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²	Š		
Net Power       17.80 kW         Max. torque / Engine rotation       86 Nm / 2400 rpm         Power source       50 Eastel         Battery voltage       12 V         Alternator       40 kW         Starter       1,70 kW         Hydraulics       1,70 kW         Standard flow - Auxiliary hydraulics       2       38.20 l/min         Standard plow - Auxiliary hydraulics       38.20 l/min       145 bar         Auxiliary Hydraulic Pressure       2       145 bar         Fuel lank       2       2       2         Hydraulic tank capacities       2       29 l       3.01 c       3.01 c </td <td>•</td> <td></td> <td></td>	•		
Max. torque / Engine rotation         86 Nm / 2400 rpm           Power source         Diesel           Battery voltage         12 V           Alternator         2 40 kW           Starter         1.70 kW           Hydraulics         38.20 l/min           Stander flow - Auxiliary hydraulies         38.20 l/min           Auxiliary Hydraulie Pressure         145 bar           Tank capacities         29 l           Fuel tank         29 l           Hydraulic tank capacity         27.30 l           Displacement         27.30 l           Noise and vibration         13.01 dB           Noise and vibration (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²			
Power source         Diesel           Battery voltage         12 V           Altemator         40 kW           Starter         1.70 kW           Hydraulics         38.20 l/min           Standard flow - Auxiliary hydraulics         38.20 l/min           Auxiliary Hydraulic Pressure         145 bar           Tank capacities         29 l           Fuel tank         29 l           Hydraulic tank capacity         27.30 l           Displacement         1.30 l           Noise and vibration         21 d           Noise to environment (LwA)         55 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²			
Battery voltage       12 V         Alternator       40 kW         Starter       1.70 kW         Hydraulics       38.20 l/min         Standard flow- Auxiliary hydraulics       145 bar         Auxiliary Hydraulic Pressure       145 bar         Tank capacities       2         Fuel tank       29 l         Hydraulic tank capacity       27.30 l         Displacement       27.30 l         Noise and vibration       101 dB         Noise and vibration (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       1.05 m/s²			
Alternator       40 kW         Starter       1.70 kW         Hydraulics       38.20 l/min         Auxiliary Hydraulic Pressure       145 bar         Tank capacities       9         Fuel tank       29 l         Hydraulic tank capacity       27.30 l         Displacement       1.30 l         Noise and vibration       100 e and vibration         Noise to environment (LwA)       101 dB         Noise at driving position (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       1.05 m/s²			
Starter         1.70 kW           Hydraulics         38.20 l/min           Auxiliary Hydraulic Pressure         145 bar           Tank capacities         9           Fuel tank         29 l           Hydraulic tank capacity         27.30 l           Displacement         27.30 l           Noise and vibration         1.30 l           Noise to environment (LwA)         101 dB           Noise at driving position (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²	• •		
Hydraulics         38.20 I/min           Standard flow - Auxiliary hydraulic Pressure         145 bar           Tank capacities         9           Fuel tank         29 I           Hydraulic tank capacity         27.30 I           Displacement         1.30 I           Noise and vibration         101 dB           Noise at driving position (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²			
Standard flow - Auxiliary hydraulics38.20 l/minAuxiliary Hydraulic Pressure145 barTank capacities9Fuel tank29 lHydraulic tank capacity27.30 lDisplacement1.30 lNoise and vibration9Noise to environment (LwA)101 dBNoise at driving position (LpA)85 dBWhole-Body Vibration (ISO 2631-1)1.05 m/s²			
Auxiliary Hydraulic Pressure       145 bar         Tank capacities       29 l         Fuel tank       29 l         Hydraulic tank capacity       27.30 l         Displacement       1.30 l         Noise and vibration       50 l         Noise to environment (LwA)       101 dB         Noise at driving position (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       1.05 m/s²		38 20 I/min	
Tank capacities         29 l           Fuel tank         27.30 l           Hydraulic tank capacity         27.30 l           Displacement         1.30 l           Noise and vibration			
Fuel tank       29 1         Hydraulic tank capacity       27.30 l         Displacement       1.30 l         Noise and vibration			
Hydraulic tank capacity       27.30 l         Displacement       1.30 l         Noise and vibration       Use to environment (LwA)         Noise at driving position (LpA)       85 dB         Whole-Body Vibration (ISO 2631-1)       1.05 m/s²		29	
Displacement         1.30 I           Noise and vibration         Use to environment (LwA)         101 dB           Noise at driving position (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²			
Noise and vibration         101 dB           Noise to environment (LwA)         85 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²	•		
Noise to environment (LwA)         101 dB           Noise at driving position (LpA)         85 dB           Whole-Body Vibration (ISO 2631-1)         1.05 m/s²		1.001	
Noise at driving position (LpA) 85 dB Whole-Body Vibration (ISO 2631-1) 1.05 m/s <sup>2</sup>		101 dR	
Whole-Body Vibration (ISO 2631-1)  1.05 m/s <sup>2</sup>	, ,		
	Vibration on hands/arms	< 1.53 m/s <sup>2</sup>	

## 850R - Dimensional drawing







## **Equipment**







## **Head Office**

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