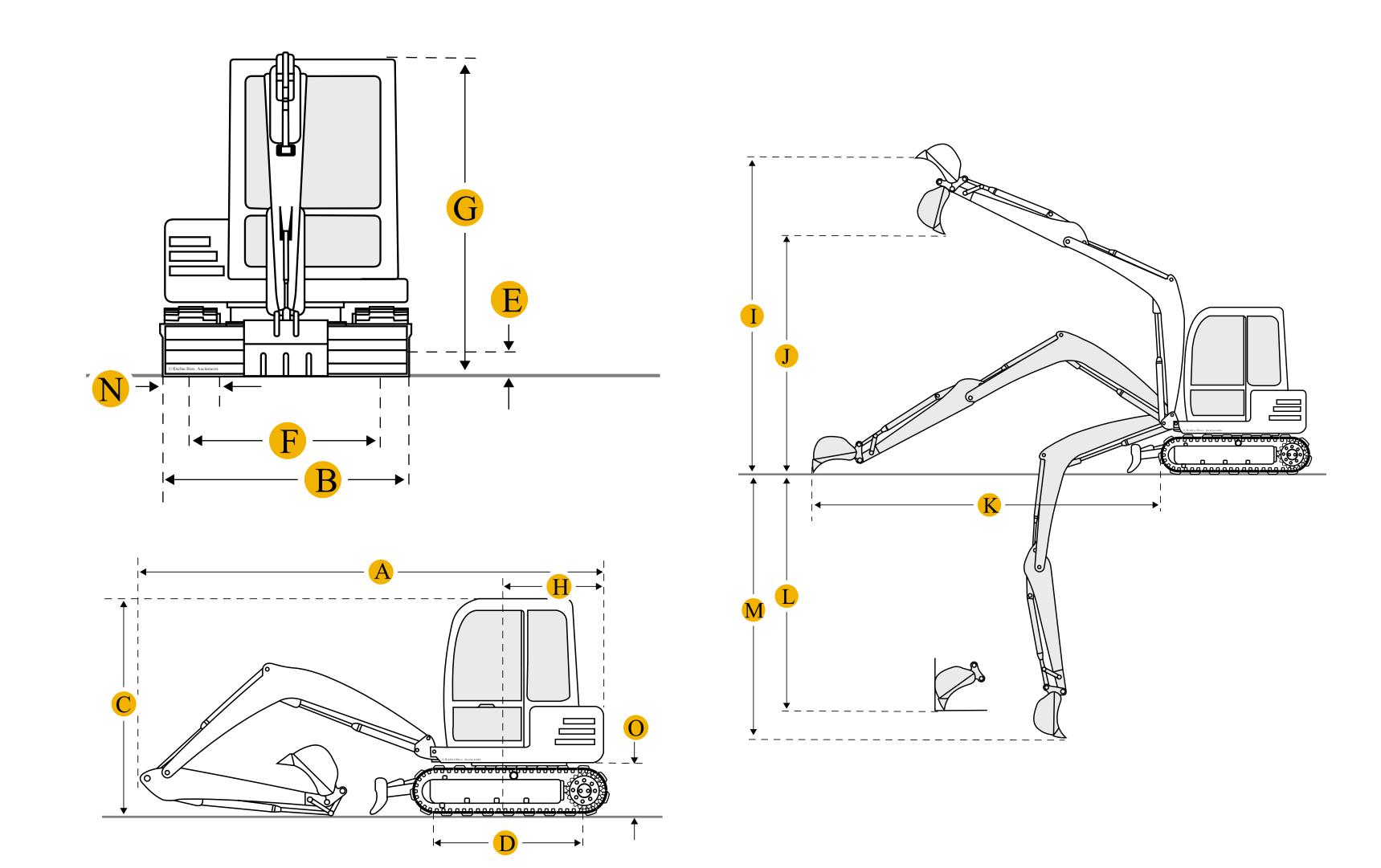
## John Deere 27D Mini Excavator



Note   Content		
Security   Acquisity   Acqui	vino anai ana	
Makasa Hajan or fina   Makasa Hajan or fina   Makasa Hajan Hajan   Makasa Hajan Hajan Hajan   Makasa Hajan Hajan Hajan   Makasa Hajan		40.70 () :
Mark Carding Margaling Markada Marka		
Max Configuration (Mars)   Max Reservance (Mars)   M		8.08 ft in
	Max Cutting Height	14.64 ft in
Mach Displays Depth	Max Loading Height	10.5 ft in
Part	Max Reach Along Ground	
Part	M Max Digging Depth	8.58 ft in
### Withorping Height direct    Mark Loading Height   Mark Loading Height   Mark Bright Alleng Ground   Mark Bright Alleng Ground   Mark Bright Alleng Ground   Mark Bright Loading Height Open   Mark Bright Load	Boom/Stick Option (HEX) 2	
Max Deling Height	A Shipping Length of Unit	
Mark Leafing Height	C Shipping Height of Unit	
** Nate Rech Alming Ground ** Nate Rech Alming G	Max Cutting Height	<b></b>
Move Digiting Depth  Translations  Move Digiting Depth  Track on Ground  And Final  And	J Max Loading Height	
	Max Reach Along Ground	<b></b>
Middle to Outside of Tracks   1.00	Max Digging Depth	
beinghind Trade on Storond forward Celemonie for	Dimensions	
Accord Clearures   111 is   112 is   113 is	B Width to Outside of Tracks	5.08 ft in
indersormage  indersormage  incestifications  inguer  inguer	D Length of Track on Ground	4.92 ft in
Tail Swing Redue  To Size  The Size	E Ground Clearance	1 ft in
Indecerning the Size 12 In 1970 in 197	G Height to Top of Cab	8.08 ft in
secifications  regine  **** *** *** *** *** ** ** ** ** ** *	H Tail Swing Radius	2.55 ft in
secifications  regine Make  Lumber of Optioders  righe Make  2346  2466  11795  100 regine Make  2400 pm  2400	Indercarriage	
Descrifications  Descrifications  Descrifications  Descrifications  Description Make  Description Make Make Make Make Make Make Make Make		12 in
tel Fover  tel Fover  tel Fover  tower Measured @  tower Measured	Number of Cylinders	3
The Power Measured @ 2000 rpm  Power Measured @ 2000 rpm  Displacement 1000 up in  Aspiration 1000 up in  Aspirati	Engine Make	2348
Power Measured ® 2200 rpm    Single Seement   100 cu in	Engine Model	3TNV88
Displacement 100 cu in 100	Net Power	26.4 hp
Aperating Weight Appropriate	Power Measured @	2200 rpm
Operating Weight 6393.5 lb  viel Capacity 10.5 gal  tydraulic Pump Flow Capacity 9.2 gal  tydraulic Pump Flow Capacity 9.1 pm  twing Speed 9.1 pm	Displacement	100 cu in
Average of the state of the sta	Aspiration	Natural
tydraulic System Fluid Capacity	Operational	
tydraulic System Fluid Capacity  tydraulic Pump Flow Capacity  tyd		6393.5 lb
hydraulic System Fluid Capacity  hydraulic Pump Flow Capacity  five Speed  five Size  fi		
hydraulic Pump Flow Capacity  16.4 gal/min  Swing Mechanism  Swing Speed  9.1 rpm  And Travel Speed  12 in  3.9 psi  3.0 mph  4.m 3ft. 10in. 1170mm  3.1 ft in  4.m Digging Depth  4.m Digging Depth  4.m Actuting Height of Unit  4.7 ft in		
Swing Mechanism  Swing Speed 9.1 rpm  Indercarriage  Shoe Size 12 in  Stround Pressure 3.9 psi  Axx Travel Speed 2.8 mph  Soom/Stick Option (HEX) 1  Soom/Stick Option (HEX) 1  Shipping Height of Unit 13.8 ft in  Axx Digging Depth 8.6 ft in  Axx Cutting Height 6.1 in 14.7 ft in		
Indercarriage  Indercarriage  Indercarriage  It in It		10.4 gai/IIIIII
Undercarriage  Stround Pressure  Asx Travel Speed  Scoom/Stick Option (HEX) 1  Am 3ft. 10in. 1170mm  Schipping Height of Unit  Schipping Length of Unit  Axx Digging Depth  Axx Cutting Height  Axx Cutting Height  14.7 ft in		0.1 rpm
iround Pressure 3.9 psi  Max Travel Speed 2.8 mph  Soom/Stick Option (HEX) 1  Soom/Stick Option (HEX) 1  Arm 3ft. 10in. 1170mm  Shipping Height of Unit 13.8 ft in  Max Digging Depth 8.6 ft in  Max Cutting Height  14.7 ft in		9.ι ιρπι
Fround Pressure  3.9 psi  2.8 mph  3.9 psi  3.8 mph  3.8 ft in  4.8 Digging Depth  4.8 Digging Depth  4.8 Cutting Height of Unit  1.4 7 ft in		10:
Alax Travel Speed 2.8 mph  Soom/Stick Option (HEX) 1  Soom/Stick Option (HEX) 1  Arm 3ft. 10in. 1170mm  8.1 ft in  Alax Digging Depth 13.8 ft in  Alax Cutting Height 14.7 ft in		
Boom/Stick Option (HEX) 1  Arm 3ft. 10in. 1170mm  Shipping Height of Unit  Shipping Length of Unit  Ax Digging Depth  Ax Cutting Height  14.7 ft in		
Shipping Height of Unit Shipping Length of Unit Shipping Length of Unit Max Digging Depth  Max Cutting Height  14.7 ft in		2.8 mph
Shipping Height of Unit  Shipping Length of Unit  13.8 ft in  Max Digging Depth  8.6 ft in  14.7 ft in		
Shipping Length of Unit  Max Digging Depth  8.6 ft in  14.7 ft in	Boom/Stick Option (HEX) 1	Arm 3ft. 10in. 1170mm
Max Digging Depth  Max Cutting Height  14.7 ft in	Shipping Height of Unit	8.1 ft in
Max Cutting Height 14.7 ft in	Shipping Length of Unit	13.8 ft in
	Max Digging Depth	8.6 ft in
Max Loading Height 10.5 ft in	√lax Cutting Height	14.7 ft in
	Max Loading Height	10.5 ft in

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Dimensions

**Width to Outside of Tracks** 

**Removal Counterweight Clearance** 

Height to Top of Cab

**Ground Clearance** 

**Tail Swing Radius** 

Length of Track on Ground

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5.1 ft in

8.1 ft in

1 ft in

1.9 ft in

2.6 ft in

5 ft in

Caterpillar 365C L Hydraulic Excavator