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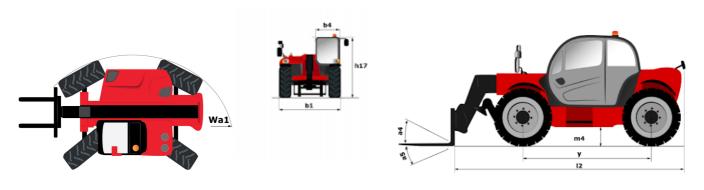
MXT 840 P





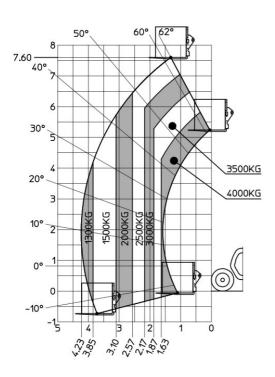
Objective Almande Max. Inforcy pagent 4,000 Mar. Inforcy pagent 7,00 Wight and dimensione 20 Wight and dimensione 10 Leight for fair 12 Leight for fair 12 Ownal heigh 15 Ownal heigh 16 Ownal heigh 18 O		MXT 840 F	Created on July 31, 2025 at 9:12 AM UTC
Max. Simplephe 144 4000 kg 7.50 m 1.20 m 4.22 m 4.23 m 4	Capacities		Metric
Max. Image highligh splays high stansing 1.00 4.28 m. 3.28 m.			
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Length Scient Ories Indicated (Seal Ind	Weight and dimensions		
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Owenleagint 37 2.5 m Geund clearance nt 38 380 mm Cound clearance 48 685 m 380 mm Cound clearance 48 685 m 382 mm Chemal Lawring and County (over breas) 45 35 134* Lifedium sangle 85 324* 390 m Ubdiedien weight (with foots) Wall 3.90 m 300 m Ubdiedien weight (with foots) 80 300 m 300 m Tree spee 80 (10.0702) at He Moriso SPL 16 (20 mm) 20 mm 16 (20 mm) 20 mm Teach selectify widely seeder 17 e / 4 200 mm x 125 mm x 30 mm 10 mm	Length to face of forks	12	4.85 m
Wheelbase y 2.58 m Cound cleance nd 30 mm Oseal Los bridh nd 12" Tikop angle nd 12" Tikop angle nd 13" Tikop angle nd 35" Tikop angle nd 35" Useful weight nd 35" Tikes type 16" 816 kgg Standard line 1"e"s 12" (2") Effects keight, Nation 1"e"s 12" (2") Lifting 1"e"s 12" (2") Lovering 1"e"s 12" (2") Eventance 1"e"s 9"s Lovering 1"e"s 19" (2") Eventance 1"e"s 19" (2") Cowd 1"e"s 19" (2") Retaction 2"e"s 1.10 s Cowd 4.0 s 3.3 s English 4.0 s 3.2 s English branch 2"e"s 5.2 kgg like English branch 2"e"s 5.2 kgg like <td>Overall width</td> <td>b1</td> <td>2.38 m</td>	Overall width	b1	2.38 m
Gound Labouridh M4 380 mm Oresell ado width 94 0.85 m Till-foor surgle 34 12 * Till-foor surgle 94 33 om Uniside respirit (with facts) Wat 3.90 m Uniside respirit (with facts) 820 kg kg 820 kg kg Tires spe 80 (10 kg) 80 (10 kg) Standard lines 1/ c /s 80 (10 kg/s) Forks length / with // sector 9 (2 kg/s) 10 kg/s Forks length / with // sector 9 (3 kg/s) 9 kg/s Extension 9 (3 kg/s) 9 kg/s Extension 9 (3 kg/s) 9 kg/s Extension 9 (3 kg/s) 4 kg/s Count	Overall height	h17	2.59 m
Gound claurance mm 384 0.55 mm Oresenit a burning miluti (over tyen) a.6 12° Difulcione ranging Wal 3.50 mm Unisidore respirit (with finds) Wal 3.50 mm Unisidore respirit (with finds) Exemplating miluti (over tyen) Wal 3.50 mm Titles page Bull 10 kg 1810 kg 1810 kg Fokis length / width / section 187 g 1200 mm x 125 mm x 50 mm Fokis length / width / section 9 s 12 g 1200 mm x 125 mm x 50 mm Folkerston 9 s 19 s 18 s <td>Wheelbase</td> <td>у</td> <td>2.58 m</td>	Wheelbase	у	2.58 m
Titud annigh 8.5 13.4* External huming radius (over tyres) Wal 3.30 m Unlisiden weight (with folds) Wal 3.250 kg Coverall weight 2.250 kg 2250 kg Tires type 8KT 166/70.20 kHrs. Marks SPL 2KT 166/70.20 kHrs. Marks SPL Foke Stepidy / widerly / section 1 / 2 / 2 120 mmx 125 mmx 50 mm Profession 1 / 2 / 2 13.3 s Lowering 5 / 9 s 6.10 s Extension 6 / 9 s 6.10 s Festersion 6 / 9 s 4.20 s Cound 5 / 9 s 6.10 s Extension 6 / 9 s 4.20 s Extension 6 / 9 s 6.10 s Cound 5 / 9 s 4.20 s Extension 6 / 9 s 4.20 s Extension 6 / 9 s 4.20 s Extension 7 s 5.20 s Expire Domain 8 s 1.34 s Expire Domain and Contract 8 s 1.34 s Max. Year Specify of cylinders 9 s 4.24 s	Ground clearance		380 mm
Till clow an apple .85 134* Ettemal burning radius (over tyres) Woll 3.90 m Undiaden weight (with folds) 8200 kg 8200 kg Overall weight 8 18 10 kg 81 60 kg Times type 1 / 6 2 818 10 kg Standard tiere 1 / 6 2 120 mm x 125 mm x 20 mm For Sok leagth, width' section 1 / 9 2 13 8 Liftings 1 / 9 3 9 5 Rebeated 9 8 9 8 Extension 9 9 8 9 9 8 Rebaction 9 9 8 4 30 5 Crowd 9 9 8 4 30 5 Engine Dear 9 9 8 4 4.00 cm Engine Dear 9 9 8 3.00 5 Engine Dear 9 9 8 4.00 cm Engine Dear 9 9 8 3.00 5 Engine Dear 9 9 8 9 9 8 Engine Dear 9 9 9 9 9 9 9 9 9 Engine Dear 1 1040 441 10 1040 441 Max. Yeal sulphur comber 9 9 4 by 7 70 kW Max. East sulphur comber <td>Overall cab width</td> <td>b4</td> <td>0.85 m</td>	Overall cab width	b4	0.85 m
Exema tuming aduits (over tyes) Wal 3.90 m Unided weight (with focks) E250 kg Coverall weight E250 kg E250 kg Overall weight E250 kg E250 kg Owner BKT 16.07x.00 1448-MayS SP. EXET 10.07x.00 1448-MayS SP. Forks length / width / section 8KT 16.07x.00 1448-MayS SP. Using 9 133 s Develop 9 s 6.10 s Extension 9 s 6.10 s Crowd 9 s 4.00 s Retraction 9 s 4.00 s Crowd 9 s 4.00 s Engine 6.10 s 2.00 s Engine 6.10 s 2.00 s Engine band 5 s 4.00 s Engine band 5 s 9 s Engine band 5 s 9 s Max. (uel subhur content 5 s 9 s Engine band 6 s 9 s 4 s Engine band 6 s 9 s 4 s Max. (uel subhur content 5 s 9	Tilt-up angle	a4	12 °
Unidam weight (with forks) 828.08 kg Overall weight 816.00 kg Standard tires 1 / e/s 80710.077 20 1478 EM36 SPL Forfices length, with firsterion 1 / e/s 1200 mm 125 mm. 80 mm Liffing 1 / e/s 1200 mm 125 mm. 80 mm Lovering 9 s 9 s Extension 6 10 s 6.10 s Rotaction 6 10 s 6.10 s Cowd 9 mm 3.20 s Dump 6 10 s 3.20 s Engine band 9 mm 8 mm Engine band 9 mm 9 mm L6. Engine power atting - Power	Tilt-down angle	a5	134 °
Derail wisplit 1 81.0 kg Tiles Sppe 1 / e / s 18.0 kg 18.0 kg <t< td=""><td>External turning radius (over tyres)</td><td>Wa1</td><td>3.90 m</td></t<>	External turning radius (over tyres)	Wa1	3.90 m
Times type 6 8 Infinitiable Endandard lives 1 / e / s 8 8 8 10 1 8 10	Unladen weight (with forks)		8260 kg
Sandard tires BRIT 16.07/20 14PR EM26S SPL Performances 1 / e / s 120 mm x 125 mm x 50 mm Performances 1 / e / s 1 20 mm x 125 mm x 50 mm Lifting 3 mm 3 mm 3 mm Lowering 9 s 3 mm 6 mm 7 mm 6 mm 7 mm 6 mm 7 mm 7 mm	Overall weight		8140 kg
Enk selengh width / section 1 / e / s 1200 mm x 125 mm x 50 mm 125 mm 13 s 12 mm 13 s 13 s 13 s 13 s 12 mm 13 s 13 s 13 s 12 mm 13 s 13 s 12 mm 13 s	Tires type		Inflatable
Performance Internation			BKT 16.0/70-20 14PR- EM936 SPL
Lifting 13 s Lowering 9 s Extension 6.10 s Retraction 6.10 s Cowd 6.10 s Dump 3.20 s Engine 8 Engine brand 9 s Engine brand 9 s Engine brand 9 s Engine nome \$ spe lik Max. fuel sluphur content 10 spe per lik Engine power atting - Power 9 spe lik Ko. Engine power atting - Power 9 sp hp / 70 kW Max. torue / Engine reatting 9 sp hp / 70 kW Max. torue / Engine reatting 9 sp hp / 70 kW Max. torue / Engine reatting 3 sp km ludo m² Drawbar pull (Laden) 3 sp km ludo m² Drawbar pull (Laden) 9 sp km ludo m² Drawbar pull (Laden) 10 sp km ludo m² Drawbar pull (Laden) 2 sp km ludo m² Drawbar pull (Laden) 4 sp km ludo m² Max. torue i speci (mwar / revise) 4 sp km ludo m² Max. travel speed 4 sp km ludo m² Service barke Hydraulic low / revi	Forks length / width / section	I/e/s	1200 mm x 125 mm x 50 mm
Exertacion 9 s Retraction 6 col 3 s Exertacion 6 col 3 s Crowd 3.20 s Bump 8 col 4.30 s Engine 9 col 3.20 s Engine Pomer 9 col 9			
Extension 9 s Retaction 6.10 s Crowd 3.20 s Bump 3.20 s Engine Perkins Engine brand 8 stage IIIA Max, fuel subplucrotent 9 stopen Engine momel 11040-44T Number of cylinders / Capacity of cylinders 11040-44T Le, Engine power attagn - Power 94 Hy 70 kW Le, Engine power attagn - Power 94 Hy 70 kW Drawbar pull Caden) 9392 Nm @ 1400 pm Drawbar pull (Leden) 7800 deN Tassmission 7800 deN Tassmission flys 15 Toque converter Nax. travel speed (may vay according to applicable regulations) 2 8 km/h Nax. travel speed (may vay according to applicable regulations) 2 8 km/h Nax. travel speed 4 / 4 Nax. travel speed 16 Hymnessed Multi-Disc Backing front and rear Asic Service brake 1 Hydraulic rear A front Hydraulic pump type 8 6-80 lymnessed Hydraulic pump type 8 6-80 lymnessed Engine oil 11.501 Hydraulic oil	Lifting		13 s
Retaction 6.10 s Crowd 4.30 s Dump 3.20 s Engine 9 Engine brand 9 Max. fuel sulphur content 5.00 ppm Engine model 5.000 ppm Unimer of Cylinders / Capacity of cylinders 9 4.4400 cm² LC. Engine power atting - Power 94 Hp./ 70 kW 44 Hp./ 70 kW Max. torque / Engine rotation 98 Posting attitude pm 7800 dan Drawbar pull (Laden) 7800 dan 7800 dan Transmission Mp 10 Torque converter 41/4 Max. travel speed (Inward / reverse) 9 28 km/h Max. travel speed (may vay according to applicable regulations) 9 28 km/h Max. travel speed (may vay according to applicable regulations) 9 10 Hmmested Multi-Disc Braking front and rear Axle Parking brake 10 Himmested Multi-Disc Braking front and rear Axle 10 Himmested Multi-Disc Braking front and rear Axle Brydraulic pump Vpe 6 6 12 Himmested Multi-Disc Braking front and rear Axle Brydraulic pump Vpe 6 6 11 L50 I 11 L50 I	Lowering		9 s
Crowd 4.30 s Dump 3.20 s Engine 8 Engine hand 9 Engine nom 5000 pm Engine model 5000 ppm Engine nogle 11100-44T Number of cylinders / Capacity of cylinders 94 Hp / 70 kW LC. Engine power rating - Power 94 Hp / 70 kW Max. torque / Engine rotation 932 Nm g al 400 pm Drawbar pull (Laden) 7800 daN Tansamission 7800 daN Naw. travel speed (noward / reverse) 17 Torque converter Max. travel speed (may vay according to applicable regulations) 28 km/h Max. travel speed (may vay according to applicable regulations) 28 km/h Max. travel speed (may vay according to applicable regulations) 68 Hydraulic four a & front Parking bake 61 Immersed Multi-Disc Baking front and rear Avia Hydraulic pump bye 6 Gear pump Hydraulic pump bye 6 Gear pump Hydraulic pump bye 6 Gear pump Hydraulic pump bye 120 I Engine coll 120 I Hydraulic own Pressue 6 Gear pu	Extension		9 s
Dump 3.20 s Engine Common Common Perkins Engine norm \$100 more \$100	Retraction		6.10 s
Engine board Perkins Engine board Stage IIIA Max, fuel sulphur content 5000 ppm Engine model 111040-44T Number of cylinders (Apacity of cylinders) 4 - 4400 cm² LC. Engine power atting - Power 94 Hp / 70 kW Max. torque / Engine rotation 94 Hp / 70 kW Drawbar pull (Laden) 7800 dan Tensmission 7800 dan Tansmission type 4 / 4 Max. travel speed 2 8 km/h Max. travel speed (may according to applicable regulations) 4 / 4 Max. travel speed (may according to applicable regulations) 9 km/h Parking brake 9 li-Immersed Multi-Disc Braking front and rear Axle Service brake Hydraulic rear & front Hydraulic pump type 8 6ear pump Hydraulic pump type 8 6ear pump Hydraulic pump type 8 6ear pump Hydraulic pump type 9 6ear pump Hydraulic pump type 1 1.501 Hydraulic pump type 8 6.40 l/min-250 bar Hydraulic pump type 7 8.501 Hydraulic pump type 8 6.40	Crowd		4.30 s
Engine brand Penkins Engine nom Stage IIIA Max, fuel sulphur content 6000 ppm Engine model 11040-44T Number of cylinders / Capacity of cylinders 4.4400 cm³ LC. Engine power afting - Power 94 Hp / 70 kW Max. torque / Engine rotation 7800 dan Drawbar pull 7800 dan Drawbar pull (Lider) 7800 dan Transmission type 7800 dan Tansmission type 4 / 4 Max. travel speed 70 Toque conventer Max. travel speed (may ray according to applicable regulations) 2 28 km/h Max. travel speed (may vay according to applicable regulations) 6 28 km/h Max. travel speed (may vay according to applicable regulations) 60 Gill-immesed Multi-brise Backing front and rear Axie Service brake 10 Gill-immesed Multi-brise Backing front and rear Axie Hydraulic 9 4 Hydraulic rear & front Hydraulic flow / Pessure 6 6 Gearpump Hydraulic flow / Pessure 6 6 Hydraulic rear & front Hydraulic ank capacity 6 6 15.01	Dump		3.20 s
Engine nom Stage IIIA Max. full sulphur content 5000 ppm Engine mode 11040-44T Number of ylinders / Capacity of cylinders 4-4400 cm³ I.C. Engine power rating - Power 94 Hp / 70 kW Max. torque / Engine rotation 393 Nm @ 1400 rpm Drawbar pull (Laden) 7800 dan Drawbar pull (Laden) 7800 dan Transmission 7800 dan Number of gears (forward / reverse) 4 / 4 Max. tavel speed 28 km/h Max. tavel speed (may ray according to applicable regulations) 4 / 4 Service brake 9 28 km/h Parking brake 9 (14 mm resed Multi-Disc Braking front and rear Axie Service brake 9 (14 mm resed Multi-Disc Braking front and rear Axie Puldraulic pump type 8 (8 ear pump Hydraulic flow / Pressure 8 (8 ear pump Engine oil 1 (15 t) Hydraulic flow / Pressure 9 (8 ear pump Engine oil 1 (15 t) Hydraulic flow / Pressure 9 (8 ear pump Engine oil 1 (15 t) Hydraulic flow / Pressure	Engine		
Max. fuel sulphur content 5000 ppm Engine model 11040-44T Number of cylinders (Spacity of cylinders 4.4400 cm³ LC. Engine power rating - Power 392 Nm @ 1400 pm Max. torque / Engine rotation 7800 daN Drawbar pull 7800 daN Toward pull (Laden) 7800 daN Toward pull (Laden) 7800 daN Toward sission type 4/4 Number of gears (forward / revese) 4/4 Max. travel speed (may vay according to applicable regulations) 28 Rm/h Parking bake 4/4 Service bake 19 Hydraulic rear Affort Hydraulic pump type 86.40 I/min-250 bar Hydraulic pump type 86.40 I/min-250 bar Engine oil 11.50 I Hydraulic oil 12.01 Hydraulic fank capacity 19 11.50 I Engine oil 11.50 I Hydraulic tank capacity 19 15.1 Fuel tank 78.50 I Noise and vibration 19 92 dB Noise and vibration 19 92 dB Noise to drivinyment (LwA) 10 92 dB<	Engine brand		Perkins
Engine model 1104D-44T Number of cylinders / Capacity of cylinders 4.4400 cm² C. Engine power rating - Power 94 Hp / 70 kW Max. torque / Engine rotation 392 km @ 1400 pm Drawbar pull 7800 daN Drawbar pull (Laden) 6 Transmission type 6 Number of gears (forward / reverse) 4.74 Max. travel speed 28 km/h Parking bake 61-Ilmersed Multi-Disc Braking front and rear Axie Parking bake 61-Ilmersed Multi-Disc Braking front and rear Axie Paydraulic pump type 86.00 / Ilmmersed Multi-Disc Braking front and rear Axie Hydraulic pump type 86.00 / Ilmmersed Multi-Disc Braking front and rear Axie Engine oil 6 Gear pump Indicated from years 7 Gear pump Hydraulic flow / Pressure 86.00 / Ilmmersed Multi-Disc Braking front and rear Axie Engine oil 1 Gear pump Hydraulic flow / Pressure 9 Engine oil 1 1.50 I Hydraulic flow / Pressure 1 1.50 I Hydraulic tack capacity 7 7.850 I Fuel tank 7 7.850 I	Engine norm		Stage IIIA
Number of cylinders / Capacity of cylinders 4 - 4400 cm³ LC. Engine power rating - Power 94 Hp / 70 kW Max. torque / Engine rotation 392 Nm @ 1400 pm Drawbar pull (Laden) 7800 dan Transmission 6 Tumber of gears (forward / reverse) 70 Torque converter Number of gears (forward / reverse) 4 / 4 Max. travel speed (may vary according to applicable regulations) 2 8 km/h Service brake 6 Ill-minersed Multi-Disc Braking front and rear Arke Service brake Hydraulic erar & front Hydraulic pump type 8 Gear pump Hydraulic pump type 8 Gear pump Englie oil 1 1.50 I Hydraulic oil 1 20 I Hydraulic tank capacity 1 20 I Englie oil 1 5.0 I Hydraulic tank capacity 7 8.50 I Fuel tank 7 8.50 I Noise and ribation 9 2 dB Noise and diving position (LpA) 9 2 dB Noise and riving position (LpA) 4 9 2 dB Noise of noisement (LwA) 4 2 2.50 m/s²	Max. fuel sulphur content		5000 ppm
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Max. torque / Engine rotation 392 Nm @ 1400 rpm Drawbar pull 7800 daN Drawbar pull (Laden) 7800 daN Transmission Company Transmission type Torque converter Number of gears (forward / reverse) 4 / 4 Max. tavel speed (may vary according to applicable regulations) 28 km/h Max. tavel speed (may vary according to applicable regulations) 6 28 km/h Parking brake Oil-Immersed Multi-Disc Braking front and rear Axle Rydraulics Hydraulic rear & front Hydraulic pump type 6 Gear pump Hydraulic inw/ Pressure 86.40 l/min-250 bar Engine oil 11.50 l Hydraulic ink 2 11.50 l Hydraulic ink 2 6.40 l/min-250 bar Engine oil 15 1 Hydraulic ink capacity 15 1 Fuel tank 78.50 1 Noise and vibration 9 2 dB Noise and driving position (LpA) 9 2 dB Noise to environment (LwA) 6 2.50 m/s²	Number of cylinders / Capacity of cylinders		4 - 4400 cm ³
Drawbar pull (Laden) 7800 daN Transnission	I.C. Engine power rating - Power		94 Hp / 70 kW
Drawbar pull (Laden) 7800 daN Transmission type Torque converter Number of gears (forward / reverse) 4 / 4 Max. travel speed 28 km/h Max. travel speed (may vary according to applicable regulations) 28 km/h Parking brake 0il-Immersed Multi-Disc Braking front and rear Axie Service brake Hydraulic rear & front Hydraulic flow / Pressure Gear pump Engine oil 6.40 l/min-250 bar Hydraulic oil 11.50 l Hydraulic and capacity 120 l Fuel tank 78.50 l Noise and vibration 9 Noise and vibration (LPA) 9 Noise to environment (LwA) 9 Vibration on hands/ams 9	Max. torque / Engine rotation		392 Nm @ 1400 rpm
Transmission Image: Image	Drawbar pull		7800 daN
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Parking brake Service brake Hydraulics Hydraulic pump type Hydraulic flow / Pressure Engine oil Hydraulic oil Hydraulic ank capacity Hydraulic ank capacity Fuel tank Noise and vibration Noise and vibration Noise on environment (LwA) Vibration on hands/ams Oil-Immersed Multi-Disc Braking front and rear Axle Hydraulic rear & front Hydraulic rear & front Hydraulic rear & front Hydraulic pump type 8			
Service brake Hydraulic rear & front Hydraulics Gear pump Hydraulic pump type 86.40 l/min-250 bar Hydraulic flow / Pressure 86.40 l/min-250 bar Tank capacities 9 Engine oil 11.50 l Hydraulic oil 120 l Hydraulic tank capacity 15 l Fuel tank 78.50 l Noise and vibration 92 dB Noise at driving position (LpA) 92 dB Noise to environment (LwA) 110 dB Vibration on hands/arms 4 2.50 m/s²			
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Noise at driving position (LpA)92 dBNoise to environment (LwA)110 dBVibration on hands/arms< 2.50 m/s²			78.50 l
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Vibration on hands/arms < 2.50 m/s ²			
	` '		
	Vipration on hands/arms		110 dB
			110 dB
- , ,	Miscellaneous		110 dB < 2.50 m/s²
	Miscellaneous Steering wheels (front / rear)		110 dB < 2.50 m/s ² 2 / 2
Coloradification	Miscellaneous Steering wheels (front / rear) Drive wheels (front / rear)		110 dB < 2.50 m/s ² 2 / 2 2 / 2
Cab certification Cabin ROPS - FOPS level 2 Controls Monolever	Miscellaneous Steering wheels (front / rear) Drive wheels (front / rear) Cab certification		110 dB < 2.50 m/s ² 2 / 2 2 / 2 Cabin ROPS - FOPS level 2
	Miscellaneous Steering wheels (front / rear)		110 dB < 2.50 m/s² 2 / 2
	Miscellaneous Steering wheels (front / rear) Drive wheels (front / rear) Cab certification		110 dB < 2.50 m/s ² 2 / 2 2 / 2 Cabin ROPS - FOPS level 2

MXT 840 P - Dimensional drawing



MXT 840 P - Load chart

Machine on tires with forks Metric







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