



## **HUSQVARNA 272 XP®**

This professional saw is designed for highly demanding conditions where efficiency is of prime importance. Based on professionally proven Husqvarna technology, it combines high power, low weight and rapid acceleration. Equipped with a three-piece crankshaft and magnesium crankcase, the 272 XP® is highly reliable. Ease of use is ensured by features such as Smart Start®, adjustable oil pump and angled front handle.



**Three-piece crankshaft**Forged three-piece crankshaft for maximum durability for the toughest applications.



Magnesium crankcase Sturdily built crankcase withstands high rpms and tough professional use, ensuring a long service life.



Adjustable oil pump makes it easy to set the chain lubrication according to your needs.



**LowVib®**Effective anti-vibration dampeners absorb vibration, sparing the user's arms and hands.



## **FEATURES**

- Adjustable chain oil pump
- Magnesium crankcase designed for professional use
- Maximum durability for tough applications

- LowVib® sparing the user's arms and hands
- Ergonomic grip with angled front handle
- Increased safety, inertia activated chain brake

Cartesian   Cart	Technical Specifications		
Cham seed of 135% of finantime regins power power   1200   300 mm   1200 m	•		
Coch engagerers pased (s100)         3500 pm           Under aggorier of pased (s000 pm         2000 pm           Under gaper (sin)         3000 pm           Under gaper (sin)         3000 pm           Under gaper (sin)         15 600 pm           Berry (sin)         15 600 pm           Berry (sin)         15 600 pm           Forgar make         40 Nh           Forgar make (sin)         6000 pm           Forgar make (sin)         6		27.5 m/s	
Cuch registered tapper lent   SCOOL pm			
Intergrapes   \$500 pm     Igriste motive ari ages   \$500 pm     Igriste motive ari ages   \$300 pm     Igri		·	
Identification (Continued as ago   0.5 mm     Manumar power speed   0.50 mm     Manumar power speed   0.500 mm     Manu		· · · · · · · · · · · · · · · · · · ·	
Meanum power geeder   9300 pm     Pacing appeal toward in 11   12   12   12   13   13   13   13			
Pear coulpt   Set Will   Set Wi		0.3 mm	
Recing sport forw first         139,00 gm           Torque max         4 Mm           Lorgue max at term         8000 gm           Cert machine of 2005/42/ED det No         9404/47/2215           Berychalithic body         80 %           Recyclability of the Air and May         45 %           MINKS SURS         9500 g           Article not waight         9500 g           After being sweapht         9500 g           After being sweapht         9500 g           After being sweapht         9500 g           Bar singth         600 mm           Would foot culting copionness         224°           Carboration         9500 g           Would foot culting copionness         9500 g           Contract size         9500 g           Special size         9500 g	Maximum power speed	9300 rpm	
Torque max a from	·		
Degree mark afform   Cent marker med 2005/47/26 Dec No.   0.404-1072215     Septimitation of control of 2005/47/26 Dec No.   0.404-1072215     Septimitation of 1.405/47/26 Dec No.   0.404-1072215     Septimitation of 2005/47/26 Dec No.   0.404-1072215     Septimitation of 20			
CERTIFICATIONS         0404/10/20 15           Respondability, Enday         8.0 %           Respondability, Enday         8.0 %           Respondability, Enday         4.0 %           OMERSIONS           Article greats weight         9.03 ttp           Article greats weight         8.7 ttp           Article greats weight         8.7 ttp           Article greats weight         8.0 ttp           Bay trought         6.0 ttp           Bay trought         6.0 ttp           Bay trought         6.0 ttp           Bay trought         6.0 ttp           Chylore trought         6.3 ttp           Engage         6.0 ttp           Chylore trought         9.0 mm           Chylore trought greate         9.0 mm           Chylore trought greate         9.0 mm           Chylore trough greate         9.0 mm <th co<="" td=""><td></td><td></td></th>	<td></td> <td></td>		
Peter name in 2006/42/EC deel No		6000 rpm	
Style="bloom: 150%;">Style="bloom: 150%; Style="bloom: 150%; Sty		0.40.440.40045	
Rocyclabel of sorght of Ext and Mg         45 %           DIMENSIONS         Sealing           Afficior gan sweight         9600 g           Afficior gan sweight         6700 g           Bar length (rich)         24"           Bar length (rich)         600 mm           Weight feel cutating equipment)         600 mm           Early free Country         100 mm           Weight feel cutating equipment)         50 mm           Christer Grapherment         50 mm           Cylinder Stade         34 mm           Christer Galpberrent         72 cext           Cylinder Stade         34 mm           Berctook gag         0.5 mm           Electrook gag         0.5 mm           Electrook gag         0.5 mm           Ber mout type         1.5000 gm           Ber mout type         1.2000 gm           Chairs year         1.4 mm polessional use chainsases           Chairs year         1.4 mm polessional use chainsases           Graph         1.5 mm           Chairs year         1.5 mm           Chairs year         1.5 mm           Every Contract year         1.5 mm           Chairs year         1.5 mm           Chairs year         1.5 mm<			
Market pass analysis   9630 g   Artica pass analysis   9630 m   974			
Arcicle part woight   B520 q   Arcicle part woight   B720 q   Bar brought   B720 q   Bar brought   B720 q   Bar brought   B200 mm   B200 m		45 %	
Anche ne waght         8730 g           Bar length (Inch)         24*           Bar kength (Inch)         650 mm           Weight (each curing equipment)         650 mm           ENORE         Illistion           Chinder both         55 mm           Chinder both         55 mm           Chinder double of spicement         22 cm²           Chinder double of spicement         22 cm²           Chinder double of spicement         22 cm²           Chinder double of spicement         23 mm           Pectodo ago         0.3 mm           Spirit fundo of spicement of spicement         1.3500 mm           More experientate spicement         1.3500 mm           Bern mount type         1.472           Chan type         1.42           Chan type         1.42      <		0020 -	
Bar length (mth)   24"			
Bar brangh   600 mm   Weight (east culting equipment)   6.3 kg     ENGINE			
Weag food couting equipment)			
Carburetor	v		
Carbureror   Fileston   Filesto		o.o ng	
Cylinder broe         52 mm           Cylinder displacement         72 2 m²           Cylinder displacement         34 mm           Cylinder displacement         34 mm           Electrode gap         0.5 mm           Isplace model air gap         0.3 mm           Isplacement RPM         1.3500 rpm           More representative RPM         1.3500 rpm           Bern mount bye         Large           Chain type         H42           Chain type         Full time professional use chainsaws           Cauge         1.5 mm           Handle type         Sandard           Source system         PMD           Pitch         3.76*           Source system         PMD           Sproked type         Bm 7           LUBRICANT         Final Consumption           Fuel consumption         450 g/kWh           Fuel consumption         450 g/kWh           Fuel consumption         9.75 lb           Fuel trait volume         0.75 lb           Fuel trait volume         0.75 lb           Fuel trait volume         0.75 lb           Fuel trait volume         9.80 mm           Oil pump capacity Max         18.4 ml/ma <td< td=""><td></td><td>Tillatean</td></td<>		Tillatean	
Cyinder displacement         372 0 cal*           Cyinder strate         34 mm           Electrode gap         0.5 mm           Ignition module air gap         0.5 mm           Ignition module air gap         0.5 mm           Spank plug         Champon RCJY, NGK BPMR7A           EQUIPMENT         Tell transport of PM           Bar mount type         H42           Chain type         H42           Chain type         1.5 mm           Chain say sub-group         1.5 mm           Chain say sub-group         1.5 mm           Handle type         1.5 mm           Handle type         1.5 mm           Handle type         1.6 kgr           Source system         PMD           Source system         PMD           Sprocket type         8 mr 7           Luberconsumption         1.6 kgr/m           Full consumption         4.50 grkWh           Fuel consumption         1.6 kgr/m           Full rain volume         0.75 l           Fuel spee min (Excepc)         80 cm nin 3 or allystee           Lubricaril type         4.00 mm           Oil pump capacity Mix         1.9 mm (Excepc)           Dia pump capacity Mix         1.9 mm (Excepc)	** ** * *		
Cylinder stoke         34 mm           Electrode gap         0.5 mm           Inpition module air gap         0.3 mm           Max engine/motor RPM         13500 rpm           Sperk plug         Champon RCJ7Y, NGK BPMR7 A           EQUIPMENT           EURIPMENT           Europe March 19pe           Chain sys sub-group         H2           Chain sys sub-group         15 mm           Bradle Bye         Standard           Fluth         3/8°           Source system         9ND           Sprocket type         8m 7           LUBRICANT         8m 7           LUBRICANT         15 kg/h           Tuel consumption         15 kg/h           Tuel consumption         15 kg/h           Tuel care surption         450 g/kWh           Tuel care surption         97 kg/min           Tuel care surption         15 kg/h           Tuel care surption         450 g/kWh           Tuel care surption         15 kg/h			
Electrick grap   0.5 mm	· · · ·		
Ignition motivié ear gap   0.3 mm   Max engine/motor RPM   13500 rpm   Spark plug   Champson RCLIVY, NGK BPMR7 A   EQUIPMENT   EQUIPMENT   EQUIPMENT   H42   Chain type   H42   Chain type   H42   Chain type   H42   Chain swa sub-group   Full time professional use chainsaws (Sauge   1.5 mm   Full time professional use chainsaws (Sauge   1.			
Spark plug   EQUIPMENT   FOR I			
Bar mount type	Max engine/motor RPM	13500 rpm	
Bar mount type         Large           Chair type         H42           Chair type         Full time professional use chains aws           Gauge         1.5 mm           Handle type         Standard           Pitch         3/6"           Source system         PAID           Sprocket type         Rm 7           LUBRICANT         The consumption           Fuel consumption         1.6 kg/h           Fuel stop in (Europe)         RDN min 91 or alkylate           Lubricant type         Husquran or requiv at 50.1           Oil pump capacity Max         1.8 km/min           Oil pump capacity Min         5.9 m/min           Oil pump paped         Automatic           Oil trait's volume         0.4 l           Power/fuel type         Gasoline           PACKAGINS         The Packaging length           Packaging length         350 mm           Packaging volume         43.68 dm²           Packaging volume         43.68 dm²           Packaging volume         10.04 dm²           Packaging volume         43.68 dm²           Packaging volume         40.04 dm²           Packaging volume         40.04 dm²           Packaging volume	Spark plug	Champion RCJ7Y, NGK BPMR7A	
Thain type	EQUIPMENT		
Thain type	Bar mount type	Large	
Faugle   Sandard   Sandard     Pitch   Sandard     Pitch   3/8"     Source system   PAID     Source system   Rin 7     LUBRICANT			
Handle type	Chainsaw sub-group	Full time professional use chainsaws	
Pitch		1.5 mm	
Source system			
Sprocket type			
LUBRICANT           Fuel consumption         450 g/kWh           Fuel consumption         1.6 kg/h           Fuel tank volume         0.751           Fuel type, min (Europe)         RON min 91 or alkylate           Lubricant type         Hussyarvan or equiv at 50:1           Oil pump capacity Max         18.4 ml/min           Oil pump capacity Min         5.9 ml/min           Oil pump type         Automatic           Oil tank volume         0.41           Power/fuel type         Gasoline           PACKAGING         350 mm           Packaging height         350 mm           Packaging length         480 mm           Habeacaging volume         0.044 m²           Packaging width         260 mm           Quantity in Master pack         1           Sound Power level guaranteed (WA)         11 d8(A)           Sound power level measured         116 d8(A)           Sound power level measured         103			
Fuel consumption         450 g/kWh           Fuel consumption         1.6 kg/h           Fuel tank volume         0.75 l           Fuel type, min (Europe)         RON min 91 or alkylate           Lubricant type         Hussyarna or equiv at 50·1           Oil pump capacity Max         18.4 ml/min           Oil pump capacity Min         5.9 ml/min           Oil pump type         Automatic           Oil tank volume         0.41           Power/fuel type         Gasoline           PACKAGING         350 mm           Packaging height         350 mm           Packaging volume         480 mm           #Packaging volume         0.044 m³           **Packaging volume         4368 dm³           **Packaging width         260 mm           Quantity in Master pack         1           Sound power level, quaranteed (LWA)         117 dB(A)           Sound power level, measured         116 dB(A)           Sound power level, measured         116 dB(A)           Sound power level, measured         116 dB(A)           Sound power level, measured         103 dB(A)           Vilbration Time (Time factor)         52 m/s²           Daily Vibration Time (Time factor)         52 m/s² <t< td=""><td></td><td>Rim 7</td></t<>		Rim 7	
Fuel consumption         1.6 kg/h           Fuel tark volume         0.75           Fuel type, min (Europe)         RON min 91 or alkylate           Lubricant type         Husparna or equiv at 50:1           Oil pump capacity Max         18.4 ml/min           Oil pump capacity Min         5.9 ml/min           Oil pump type         Automatic           Oil tank volume         0.41           Power Fuel type         Gasoline           PACKAGING         Teckaging length           Packaging height         350 mm           Packaging length         480 mm           ##Packaging volume         0.044 m³           Packaging width         260 mm           Quantity in Master pack         1           SOUND AND NOISE         1           SOUND AND NOISE         104 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level assured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent Vibration Time (Time factor)         3.7 h           Equivalent Vibration Time (Time factor)         6.6 m/s²			
Fuel type, min (Europe)         RON min 91 or alkylate           Lubricant type         Husqwarn or equiv at 50·1           Oil pump capacity Max         18.4 ml/min           Oil pump capacity Min         5.9 ml/min           Oil pump type         Automatic           Oil tank volume         0.41           Power/fuel type         Gasoline           PACKAGING         350 mm           Packaging leight         350 mm           Packaging leight         480 mm           ##Packaging volume         0.044 m³           Packaging volume         43.68 dm³           Packaging width         260 mm           Quantity in Master pack         1           Sound DNOISE         1           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration Time (Time factor)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (abn, eq) front handle         6.6 m/s²	·		
Fuel type, min (Europe)         RON min 91 or alkylate           Lubricant type         Husqvarna or equiv, at 50:1           Oil pump capacity Max         18.4 ml/min           Oil pump capacity Min         5.9 ml/min           Oil pump type         Automatic           Oil tank volume         0.41           Power/fuel type         Gasoline           PACKAGING         ***           Packaging height         350 mm           Packaging length         480 mm           HPackaging volume         0.044 m³           Packaging width         260 mm           Quantity in Master pack         1           SOUND AND NOISE         ***           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level, measured         116 dB(A)           Sound power level, measured         116 dB(A)           Sound power level at operators ear         103 dB(A)           VIBRATION         ***           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (A8)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (Ahn eq.) front handle         6.6 m/s²	·		
Lubricant type         Husqvarna or equiv at 50:1           Oil pump capacity Max         18.4 ml/min           Oil pump capacity Min         5.9 ml/min           Oil pump type         Automatic           Oil tank volume         0.41           Power/fuel type         Gasoline           PACKAGING           Packaging height           Packaging length         480 mm           #Packaging yolume         0.044 m³           Packaging volume         43.68 dm³           Packaging wildh         260 mm           Quantity in Master pack         1           SOUND AND NOISE           Sound power level, quaranteed (LWA)         117 dB(A)           Sound power level measured         116 dB(A)           Sound power level measured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VBRATION         7.7 m/s²           Daily Vibration Exposure (A8)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration tivoration level (ahv, eq) front handle         6.6 m/s²			
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Oil pump type         Automatic           Oil tank volume         0.41           Power/fuel type         Gasoline           PACKAGING         ************************************			
Oil tank volume       0.41         Power/fuel type       Gasoline         PACKAGING       350 mm         Packaging leight       350 mm         Packaging length       480 mm         #Packaging volume       0.044 m³         Packaging width       260 mm         Quantity in Master pack       1         SOUND AND NOISE       1         Sound level       104 dB(A)         Sound power level, guaranteed (LWA)       117 dB(A)         Sound power level, measured       116 dB(A)         Sound pressure level at operators ear       103 dB(A)         VIBRATION       7.7 m/s²         Daily Vibration (Aeqv)       7.7 m/s²         Daily Vibration Exposure (A8)       5.2 m/s²         Daily Vibration Time (Time factor)       3.7 h         Equivalent vibration level (ahv, eq) front handle       6.6 m/s²			
Power/fuel type         Gasoline           PACKAGING         Somm           Packaging height         350 mm           Packaging length         480 mm           #Packaging volume         0.044 m³           Packaging width         260 mm           Quantity in Master pack         1           SOUND AND NOISE         1           Sound level         104 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level measured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (A8)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²			
Packaging height         350 mm           Packaging length         480 mm           #Packaging volume         0.044 m³           Packaging volume         43.68 dm³           Packaging width         260 mm           Quantity in Master pack         1           SOUND AND NOISE         1           Sound level         104 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level measured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (A8)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²			
Packaging height         350 mm           Packaging length         480 mm           #Packaging volume         0.044 m³           Packaging vidme         43.68 dm³           Packaging width         260 mm           Quantity in Master pack         1           SOUND AND NOISE           Sound level         104 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level at operators ear         116 dB(A)           VIBRATION         103 dB(A)           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (AB)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²	**		
Packaging length         480 mm           #Packaging volume         0.044 m³           Packaging volume         43.68 dm³           Packaging width         260 mm           Quantity in Master pack         1           SOUND AND NOISE           Sound level         104 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level at operators ear         116 dB(A)           VIBRATION         103 dB(A)           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (A8)         52 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²		350 mm	
#Packaging volume			
Packaging volume         4368 dm³           Packaging width         260 mm           Quantity in Master pack         1           SOUND AND NOISE         **** Sound level           Sound power level, guaranteed (LWA)         104 dB(A)           Sound power level, measured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (A8)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²			
Packaging width         260 mm           Quantity in Master pack         1           SOUND AND NOISE         ***           Sound level         104 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level, measured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (AB)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²			
Quantity in Master pack         1           SOUND AND NOISE         104 dB(A)           Sound level         104 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level, measured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (AB)         52 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²			
SOUND AND NOISE         104 dB(A)           Sound level         107 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level, measured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (A8)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²			
Sound level         104 dB(A)           Sound power level, guaranteed (LWA)         117 dB(A)           Sound power level, measured         116 dB(A)           Sound pressure level at operators ear         103 dB(A)           VIBRATION         7.7 m/s²           Daily Vibration (Aeqv)         7.7 m/s²           Daily Vibration Exposure (A8)         5.2 m/s²           Daily Vibration Time (Time factor)         3.7 h           Equivalent vibration level (ahv, eq) front handle         6.6 m/s²			
Sound power level, guaranteed (LWA)       117 dB(A)         Sound power level, measured       116 dB(A)         Sound pressure level at operators ear       103 dB(A)         VIBRATION       7.7 m/s²         Daily Vibration (Aeqv)       7.7 m/s²         Daily Vibration Exposure (A8)       5.2 m/s²         Daily Vibration Time (Time factor)       3.7 h         Equivalent vibration level (ahv, eq) front handle       6.6 m/s²		104 dB(A)	
Sound power level, measured 116 dB(A) Sound pressure level at operators ear 103 dB(A)  VIBRATION  Daily Vibration (Aeqv) 7.7 m/s²  Daily Vibration Exposure (A8) 5.2 m/s²  Daily Vibration Time (Time factor) 3.7 h  Equivalent vibration level (ahv, eq) front handle 6.6 m/s²			
Sound pressure level at operators ear 103 dB(A)  VIBRATION  Daily Vibration (Aeqv) 7.7 m/s²  Daily Vibration Exposure (A8) 5.2 m/s²  Daily Vibration Time (Time factor) 3.7 h  Equivalent vibration level (ahv, eq) front handle 6.6 m/s²			
VIBRATION       Daily Vibration (Aeqv)     7.7 m/s²       Daily Vibration Exposure (A8)     5.2 m/s²       Daily Vibration Time (Time factor)     3.7 h       Equivalent vibration level (ahv, eq) front handle     6.6 m/s²			
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Daily Vibration Time (Time factor)  Equivalent vibration level (ahv, eq) front handle  6.6 m/s²			
Equivalent vibration level (ahv, eq) front handle 6.6 m/s <sup>2</sup>			
	Equivalent vibration level (ahv, eq) rear handle	7.7 m/s <sup>2</sup>	