

## Glastron GS 259 airco boegschroef Volvo Penta 2007 (36.250 EUR)



Locatie **Overijssel, Kampen**  
<https://www.advertentiex.nl/x-1944704-z>

Mooie Glastron type GS 259 bouwjaar 2007

De boot is voorzien van een Volvo Penta 5.0 Gxi injectie  
L x B 7,70 x 2,60 meter  
Duo prop aandrijving  
Boegschroef compleet met draadloze afstandsbediening

Heerlijke boot om zowel sportief als rustig mee te varen.  
 Veel vermogen en toch zuinig  
 Ca. 600 motor uren

Voorzien van:  
Zwemplatform met trap  
220V / 12 volt  
Walstroom (kabel)  
2 accu's  
Boiler voor warm water  
Garmin waterkaart  
Dubbele bank met tafel achter (is om te zetten naar zonnedeck), 2 tafels (1 binnen en buiten)  
Het dek is voorzien van uitneembare vloerbedekking (recent vernieuwd)

De bestuurdersbank is verstelbaar en deels opklapbaar

2. Het zell... have en... jaar vermindert en... cabriolet... ook als... te gebruiken is.


 Nieuw anker 2020 (lijn en ketting)

|                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                   |
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| <p>704-z</p> <p><a href="https://www.adverten">https://www.adverten</a></p> <p>Alco op 220V origineel af fabriek</p> <p>Radio (satelliet) met versterker (met binnen- en buiten bediening)</p> <p>Magnetron</p> <p>Koelkast</p> <p>Bedieningspaneel 110v 220V</p> | <p>704-z</p> <p><a href="https://www.adverten">https://www.adverten</a></p> <p>Alco op 220V origineel af fabriek</p> <p>Radio (satelliet) met versterker (met binnen- en buiten bediening)</p> <p>Magnetron</p> <p>Koelkast</p> <p>Bedieningspaneel 110v 220V</p> | <p>704-z</p> <p><a href="https://www.adverten">https://www.adverten</a></p> <p>Alco op 220V origineel af fabriek</p> <p>Radio (satelliet) met versterker (met binnen- en buiten bediening)</p> <p>Magnetron</p> <p>Koelkast</p> <p>Bedieningspaneel 110v 220V</p> | <p>704-z</p> <p><a href="https://www.adverten">https://www.adverten</a></p> <p>Alco op 220V origineel af fabriek</p> <p>Radio (satelliet) met versterker (met binnen- en buiten bediening)</p> <p>Magnetron</p> <p>Koelkast</p> <p>Bedieningspaneel 110v 220V</p> | <p>704-z</p> <p><a href="https://www.adverten">https://www.adverten</a></p> <p>Alco op 220V origineel af fabriek</p> <p>Radio (satelliet) met versterker (met binnen- en buiten bediening)</p> <p>Magnetron</p> <p>Koelkast</p> <p>Bedieningspaneel 110v 220V</p> |
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Jeepschroef Volvo Penta 2007



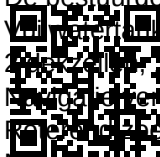
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| Model | Year | Power (W) | Frequency (MHz) | Power Spectral Density (dBm/MHz) | Power Spectral Density (dBm/100kHz) | Power Spectral Density (dBm/5MHz) | Power Spectral Density (dBm/10MHz) | Power Spectral Density (dBm/20MHz) | Power Spectral Density (dBm/40MHz) | Power Spectral Density (dBm/80MHz) | Power Spectral Density (dBm/160MHz) | Power Spectral Density (dBm/320MHz) | Power Spectral Density (dBm/640MHz) | Power Spectral Density (dBm/1.28MHz) | Power Spectral Density (dBm/2.56MHz) | Power Spectral Density (dBm/5.12MHz) | Power Spectral Density (dBm/10.24MHz) | Power Spectral Density (dBm/20.48MHz) | Power Spectral Density (dBm/40.96MHz) | Power Spectral Density (dBm/81.92MHz) | Power Spectral Density (dBm/163.84MHz) | Power Spectral Density (dBm/327.68MHz) | Power Spectral Density (dBm/655.36MHz) | Power Spectral Density (dBm/1310.72MHz) | Power Spectral Density (dBm/2621.44MHz) | Power Spectral Density (dBm/5242.88MHz) | Power Spectral Density (dBm/10485.76MHz) | Power Spectral Density (dBm/20971.52MHz) | Power Spectral Density (dBm/41943.04MHz) | Power Spectral Density (dBm/83886.08MHz) | Power Spectral Density (dBm/167772.16MHz) | Power Spectral Density (dBm/335544.32MHz) | Power Spectral Density (dBm/671088.64MHz) | Power Spectral Density (dBm/1342177.28MHz) | Power Spectral Density (dBm/2684354.56MHz) | Power Spectral Density (dBm/5368709.12MHz) | Power Spectral Density (dBm/10737418.24MHz) | Power Spectral Density (dBm/21474836.48MHz) | Power Spectral Density (dBm/42949672.96MHz) | Power Spectral Density (dBm/85899345.92MHz) | Power Spectral Density (dBm/171798691.84MHz) | Power Spectral Density (dBm/343597383.68MHz) | Power Spectral Density (dBm/687194767.36MHz) | Power Spectral Density (dBm/1374389534.72MHz) | Power Spectral Density (dBm/2748779069.44MHz) | Power Spectral Density (dBm/5497558138.88MHz) | Power Spectral Density (dBm/10995116277.76MHz) | Power Spectral Density (dBm/21990232555.52MHz) | Power Spectral Density (dBm/43980465111.04MHz) | Power Spectral Density (dBm/87960930222.08MHz) | Power Spectral Density (dBm/175921860444.16MHz) | Power Spectral Density (dBm/351843720888.32MHz) | Power Spectral Density (dBm/703687441776.64MHz) | Power Spectral Density (dBm/1407374883553.28MHz) | Power Spectral Density (dBm/2814749767106.56MHz) | Power Spectral Density (dBm/5629499534213.12MHz) | Power Spectral Density (dBm/11258999068426.24MHz) | Power Spectral Density (dBm/22517998136852.48MHz) | Power Spectral Density (dBm/45035996273704.96MHz) | Power Spectral Density (dBm/90071992547409.92MHz) | Power Spectral Density (dBm/180143985094819.84MHz) | Power Spectral Density (dBm/360287970189639.68MHz) | Power Spectral Density (dBm/720575940379279.36MHz) | Power Spectral Density (dBm/1441151880758558.72MHz) | Power Spectral Density (dBm/2882303761517117.44MHz) | Power Spectral Density (dBm/5764607523034234.88MHz) | Power Spectral Density (dBm/11529215046068469.76MHz) | Power Spectral Density (dBm/23058430092136939.52MHz) | Power Spectral Density (dBm/46116860184273879.04MHz) | Power Spectral Density (dBm/92233720368547758.08MHz) | Power Spectral Density (dBm/184467440737095516.16MHz) | Power Spectral Density (dBm/368934881474191032.32MHz) | Power Spectral Density (dBm/737869762948382064.64MHz) | Power Spectral Density (dBm/1475739525896764129.28MHz) | Power Spectral Density (dBm/2951479051793528258.56MHz) | Power Spectral Density (dBm/5902958103587056517.12MHz) | Power Spectral Density (dBm/11805916207174113034.24MHz) | Power Spectral Density (dBm/23611832414348226068.48MHz) | Power Spectral Density (dBm/47223664828696452136.96MHz) | Power Spectral Density (dBm/94447329657392904273.92MHz) | Power Spectral Density (dBm/188894659314785808547.84MHz) | Power Spectral Density (dBm/377789318629571617095.68MHz) | Power Spectral Density (dBm/755578637259143234191.36MHz) | Power Spectral Density (dBm/1511157274518286468382.72MHz) | Power Spectral Density 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(dBm/198070406285660843983859875.84MHz) | Power Spectral Density (dBm/396140812571321687967719751.68MHz) | Power Spectral Density (dBm/792281625142643375935439503.36MHz) | Power Spectral Density (dBm/1584563250285286751870879006.72MHz) | Power Spectral Density (dBm/3169126500570573503741758013.44MHz) | Power Spectral Density (dBm/6338253001141147007483516026.88MHz) | Power Spectral Density (dBm/12676506002282294014967032053.76MHz) | Power Spectral Density (dBm/25353012004564588029934064107.52MHz) | Power Spectral Density (dBm/50706024009129176059868128215.04MHz) | Power Spectral Density (dBm/101412048018258352119736256430.08MHz) | Power Spectral Density (dBm/202824096036516704239472512860.16MHz) | Power Spectral Density (dBm/405648192073033408478945025720.32MHz) | Power Spectral Density (dBm/811296384146066816957890051440.64MHz) | Power Spectral Density (dBm/1622592768292133633915780102881.28MHz) | Power Spectral Density (dBm/3245185536584267267831560205762.56MHz) | Power Spectral Density (dBm/6490371073168534535663120411525.12MHz) | Power Spectral Density (dBm/12980742146337069071326240823050.24MHz) | Power Spectral Density (dBm/25961484292674138142652481646100.48MHz) | Power Spectral Density (dBm/51922968585348276285304963292200.96MHz) | Power Spectral Density (dBm/103845937170696552570609926584401.92MHz) | Power Spectral Density (dBm/207691874341393105141219853168803.84MHz) | Power Spectral Density (dBm/415383748682786210282439706337607.68MHz) | Power Spectral Density (dBm/830767497365572420564879412675215.36MHz) | Power Spectral Density (dBm/1661534994731144841 |
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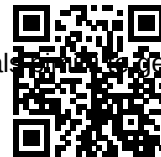
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| Gaston    | GS    | 259   | airco |
| boescheef | Volvo | Penta | 2007  |



boegschroef Volvo Penta 2007  
glasdon GS 259 aircor



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| Glastron    | GS    | 259   | airco |
| boegschroef | Volvo | Penta | 2007  |



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Dubbele slaappleats achter voorzien van nieuwe topper (2023)  
Dubbele slaappleats voor, wanneer de tafel wordt omgebouwd tot slaapruipte.  
In totaal 4 slaappleatsen.

Vernieuwde onderdelen 2023:

- Koelwaterpomp incl. impellor
- Startmotor
- Stuurpomp
- Multiriem (voor de zekerheid)

Toegevoegde specs tw:

- aantal cilinders 8
- vermogen pk/kW 270/198
- aandrijving hekdrive
- diepgang 0,92 mtr
- doorvaarthoogte 2,3 mtr
- Inh. Brandstoftank 212 liter (benzine)
- Inh. Watertank 68 liter

Mooie complete boot, welke perfect vaart.  
Alle documentatie aanwezig inclusief BTW verklaring. Exclusief.