



Daytona SP3 - The new Ferrari Icona

## **DAYTONA SP3 – TECHNICAL SPECIFICATIONS**

### **POWERTRAIN**

Type: V12 – 65°  
Total displacement: 6496 cc  
Bore and stroke: 94 mm x 78 mm  
Max. power output\*: 618 kW (840 cv) at 9250 rpm  
Max. torque\*: 697 Nm at 7250 rpm  
Max. revs: 9500 rpm  
Compression ratio: 13.6:1

### **DIMENSIONS AND WEIGHT**

Length: 4686 mm  
Width: 2050 mm  
Height: 1142 mm  
Wheelbase: 2651 mm  
Front track: 1692 mm  
Rear track: 1631 mm  
Dry weight\*\*: 1485 kg  
Dry weight/power ratio \*\*: 1.77 kg/cv  
Weight distribution: 44% front / 56% rear  
Fuel tank: 86 litres

### **TYRES AND WHEELS**

Front: 265/30 ZR 20 J9.0  
Rear: 345/30 ZR 21 J12.5

### **BRAKES**

Front: 398 x 223 x 36 mm  
Rear: 380 x 253 x 34 mm

### **TRANSMISSION AND GEARBOX**

F1 dual-clutch gearbox, seven speed

### **ELECTRONIC VEHICLE CONTROLS**

ESC; high performance ABS e/EBD; F1-Trac; e-Diff 3.0; SCM-Frs; SSC (Side Slip Control) 6.1

### **PERFORMANCE**

Maximum speed >340 km/h  
0-100 km/h: 2.85 s  
0-200 km/h: 7.4 s

### **FUEL CONSUMPTION AND CO2 EMISSIONS**

Under homologation

\* Engine power expressed in kW in line with International System of Units (SI) and in cv.  
With 98-octane petrol and including 5 cv of dynamic ram effect

\*\* with optional lightweight content