

THE YAMAHA BELUGA. STYLISH, SOPHISTICATED AND SENSIBLE.

Two-wheeled transportation makes good sense in these days of high fuel prices and ever-climbing costs of living and you don't have to be a motorcycle enthusiast to share in the advantages.

With a machine like Yamaha's stylish Beluga you can take to two wheels confident in the knowledge that it has been specifically designed for maximum appeal to riders of little experience.

Safety is the paramount ingredient in the Beluga's design make-up; closely followed by economy, comfort and cleanliness.

The Beluga's scooter styling has been developed to give the best weather protection possible and its smooth body panels make it as easy to clean as the family car just wash and wipe. No nooks and crannies to harbour grease and grime.

The all-enveloping bodywork has another advantage. No road dirt or oil splashes can get to the rider's clothing. Commute to the office or make that shopping trip in your everyday clothes, confident that you will arrive looking every bit as good as when you left.

That smooth bodywork isn't just for show, however. It has been designed to incorporate a number of significant safety features. Making sure that you are visible to other road users is one of the primary safety aspects of motorcycle riding. The Beluga's designers have achieved this by incorporating a large 'wrap-around' tail-light in the streamlined bodywork that is highly visible from both the sides and the rear of the machine. Extra-bright turn signals are incorporated in the tail-light unit and also built into the streamlined front legshields. These are accompanied by a big, bright 25/25W rectangular headlamp.

Ease of operation is another key factor in the Beluga design. An electric starter brings the 79cc engine quickly to life while the unique V-belt transmission drive does all of the gearchanging for you. Just twist the throttle and go . . . it couldn't be simpler.

Continuing that theme, all braking is done via the

handlebar levers and clustered control switches give sure, easy operation by the hands.

The 'step-through' chassis design ensures that women in skirts can ride the Beluga as easily as men in business suits, while the special anti-vibration engine mounts combine with the deeply padded seat to guarantee maximum comfort.

Hydraulic shock-absorbers at front and rear smooth out the road bumps and give stable, confidence-inspiring handling.

Automatic oiling eliminates the messy pre-mixing of petrol and oil, and the electronic ignition system is maintenance free.

At ease on both city streets and the open highway, the Yamaha Beluga offers riders of both sexes a stylish, sophisticated, safe and sensible alternative to the family car or public transport. All of the Beluga's switches are concentrated in a single group and can easily be operated by hand, allowing the rider more freedom of mind for the job of riding the machine.



A rear luggage rack equipment. Ideal for briefcase or the hou shopping bag.





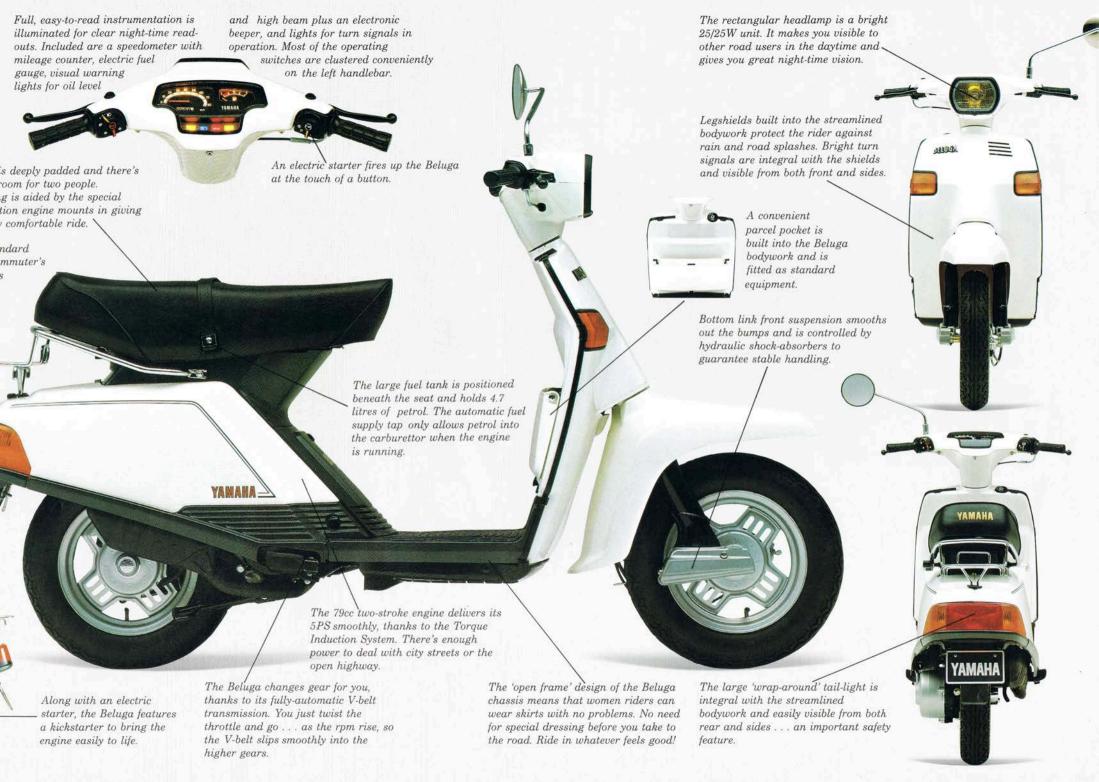
Starting the Beluga requires no special effort or technique. Thanks to Yamaha's reliable electronic ignition system and automatic choke it is never more than a simple, one-finger job. Just turn on the main ignition switch (which automatically releases the thiefproof steering lock) and then press the starter button.

The Beluga will glide away as you open the throttle.



All of the braking with Beluga is done by hand. The right hand operates the front brake and the left one, the rear. Again, it frees the rider's mind from having to think about hand and foot co-ordination and allows total concentration on the road. This is a safety feature that will be particularly appreciated by new riders. Both drum brakes are waterproof and dustproof.







BELUGA SPECIFICATIONS ENGINE Type 2-stroke, Torque Induction, Bore and stroke $49.0 \times 42.0 \text{ mm}$ Max. power (DIN) 5.0 PS (3.7 kW) @6,000 rpm Max. torque (DIN)......0.72 kg-m (7.0 Nm) @4,000 rpm Lubrication Autolube Carburetion VM13 Ignition CDI Starter system Electric/Kick Fuel tank capacity 4.7 l Transmission V-belt automatic Final transmission Gear drive CHASSIS Overall length 1,750 mm

Overall width 670 mm
Overall height 1,020 mm
Seat height 757 mm
Wheelbase 1,200 mm
Ground clearance 110 mm
Dry weight 80 kg

Front Bottom link Rear Unit swing arm

Front Drum
Rear Drum

Front 3.50-10-4PR

Suspension

Brakes

Tyres

