



EGRET



Egret **Original**  
100 % construction by Egret in Germany



Egret **Ey!**  
Co-construction with premium partners

# Table of Contents

<b>About Egret</b>	<b>4 – 7</b>
<b>E-Scooter Line-up</b>	<b>8 – 55</b>
Egret Original	8 – 35
Egret Ey!	36 – 37
<b>Equipment</b>	<b>38 – 45</b>

<b>Egret App</b>	<b>46 – 47</b>
<b>Egret Solutions</b>	<b>48 – 53</b>
Co-Branding and Fleet Solutions	50 – 51
My Abo Scooter	52
My Job Scooter	53

Premium E-Scooter from Hamburg

# E-Mobility at the Highest Level

At Egret, we like to turn things up a notch. In terms of riding fun and in our product development. We develop up to 99 % of the components we use ourselves in Germany. We have been consistently setting standards in the industry since 2013. Our e-scooters offer individual e-mobility at the highest possible level. Every detail is the result of years of experience and underlines our claim to develop the best companions for short distances.

- German e-scooter pioneer and manufacturer with in-house development
- Design and construction in Hamburg
- Leading premium brand in the e-scooter industry
- Supplier to well-known companies
- Partner to the automotive industry
- Collaborations with market leaders in product development

## Passion

and excitement for  
our form of mobility.

## Pioneer

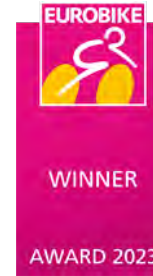
from the very start and  
trailblazer in the e-scooter culture for  
over 20 years.

## Courage

to set new standards –  
We ride ahead, not behind.

## Expertise

from the city of Hamburg:  
Product development to  
customer service.



## Cooperations & Partners

---

**PIRELLI**

**SCHAEFFLER**

**Red Bull**

**HYMER**

**OMZ**

**Dethleffs**



**PORSCHE**



**TUI**

**SPX BIS**

**carthago**  
Das Reisemobil.

Known from:

**Auto  
Bild**

**DIE ZEIT**

**Wirtschafts  
Woche**

**Handelsblatt**

**Computer  
Bild**

**stern**





# Line-up Egret Original

Our Egret Original models are what the name indicates: „Hamburg Originals“ 100 % engineered by Egret in Germany. Heart and soul and over 20 years of experience in the e-scooter industry flow into every carefully selected premium component. The result? Numerous international awards. And probably the best e-scooter on the market.

<b>Egret Original</b>	<b>8 – 35</b>
Egret X	14 – 17
Egret GT	18 – 21
Egret GTs	22 – 25
Egret Pro FX	26 – 31
Model Overview	32 – 35





# Egret All-Terrain



Egret Original

# Our All-Terrain E-Scooter

Extra large tyres, stable tubular frame and suspension - discover the Egret models with maximum riding comfort for a safe and smooth ride on any surface.

Extra large  
tyres, front  
suspension



Egret **X core**



Egret **X prime**



Egret **X ultra**

Extra large  
tyres, double  
suspension



Egret **GT**

Extra large  
tyres, double  
suspension,  
seat



Egret **GTs**



# Egret X



Egret X

## The Offroad Revelation: Unstoppable Constant

The all-terrain Egret X also performs off the beaten track. The large tyres, the puristically designed tubular frame with robust aluminium mudguards and the comfortable front suspension are ideal for tours in and outside of the city. With the 12.5" pneumatic tyres, the all-rounder keeps its grip even on demanding surfaces and reacts unfazed on uneven roads. The Egret X is available in three versions with different specifications.

- Extra large 12.5" pneumatic tyres
- High-quality front suspension
- Integrated indicators
- Stable handling on demanding surfaces
- Available in 3 versions: X core, X prime, X ultra





Egret X

# Specifications

## Technical data

### Tyres

12,5" pneumatic tyres

### Loading capacity

Max. 130 kg

### Weight

X core: 22 kg

X prime: 25 kg

X ultra: 26 kg

### Throttle grip

Thumb throttle

### Brakes

Mechanic disc brakes  
(160 mm)

### Display

LED-colour display

### Folding mechanism

Steering tube folding

### Frame

Aluminium

### Suspension

Front suspension fork,  
20 mm travel

## Performance

### Engine performance

X core: max. 902 W

x prime / ulta: max. 1.350 W

### Speed

Max. 20 km/h (+ 10 % tolerance)

### Range

X core: up to 55 km

X prime: up to 65 km

X ultra: up to 90 km

### Battery pack

X core: 37 V, 13,5 Ah, 499 Wh

X prime: 48 V, 13,5 Ah, 649 Wh

X ultra: 48 V, 18 Ah, 865 Wh

Smart-BMS

### Battery

Input AC 200-240 V, 50/60 Hz,

X core / prime: output 42 V, 2 A

X ultra: output 54,6 V, 2 A

(CE/UL & RoHS compliant)

### Charging time

X core / X prime: 100 % in 6,5 hours

X ultra: 100 % in 9 hours

## Details of road approval

### Number plate holder

Rear

### Lighting system

Integrated 40 Lux front light  
(K-mark/E-mark certificate),

Integrated rear light  
with brake light function

X core: certified indicators (front)

X ultra / X prime: Certified indicators (front & rear)

## Size

### Unfolded

1,29 m x 0,67 m x 1,20 m

### Folded

1,29 m x 0,67 m x 0,60 m

### Foodboard

0,46 m x 0,17 m

## Security

**New battery certification according  
to EN 50604-1**

**Additional equipment: retrofittable frame lock**



# Egret GT



Egret GT

## The Revolution of Driving Comfort

The Egret GT sets new standards in the e-scooter industry. This model, developed by German engineers and optimised over several years, combines numerous premium features in terms of safety and comfort. The quick-change battery with powerful technology offers a range of up to 100 km. The premium features are complemented by a full suspension consisting of an adjustable front oil-pressure upside-down suspension fork and an adjustable rear coilover suspension.

- Extra large 13" pneumatic tyres
- Adjustable double suspension
- High-performance motor with powerful 62 Nm
- Quick-change battery system
- Front & rear dual indicator system
- Available in 2 battery sizes: up to 75 km or up to 100 km range



Egret GT

# Specifications

## Technical data

### Tyres

13" pneumatic tyres

### Loading capacity

Max. 150 kg

### Weight

32 kg

### Throttle grip

Thumb throttle

### Brakes

Hydraulic disc brakes (160 mm)

### Display

3,5" TFT-colour display mit NFC

### Folding mechanism

Steering tube folding

### Frame

Aluminium

### Suspension

Adjustable oil-pressure upside-down suspension fork from RST at the front, 50 mm travel, adjustable coilover suspension at the rear, 25 mm travel

## Performance

### Engine performance

Max. 1.620 W

### Speed

Max. 20 km/h (+ 10 % tolerance)

### Range

15 Ah: up to 75 km

20 Ah: up to 100 km

### Battery pack

15 Ah: 47,45 V, 712 Wh

20 Ah: 47,45 V, 949 Wh

Quick-change battery

Smart-BMS

### Battery

Input AC 200-240 V, 50/60 Hz,

Output 54,6 V, 3 A

(CE/UL&RoHS compliant)

### Charging time

15 Ah: 100 % in 5 hours

20 Ah: 100 % in 7 hours



## Details of road approval

### Number plate holder

Rear

### Lighting system

Integrated 80 Lux front light (K-mark/E-mark certificate), Integrated rear light with brake light function, Certified indicators (front & rear)

## Size

### Unfolded

1,36 m x 0,67 m x 1,28 m

### Folded

1,36 m x 0,67 m x 0,60 m

### Foodboard

0,46 m x 0,17 m

## Security

### Partially integrated frame lock

### Electronic immobiliser with NFC chip

### New battery certification according to EN 50604-1



# Egret GTs



Up to  
**45 km/h**  
L1e road  
approval

Egret GTs

## The Best of All Vehicles

As compact as an e-scooter. As fast as a moped. As comfortable as an e-bike. The Egret GTs is an L1e e-scooter that not only fits practically in the car trunk, but also shows how cool comfort can be. With a top speed of 45 km/h, it gets you to your destination quickly, dynamically while standing or relaxed while sitting. The powerful electric motor with 1.000 W continuous rated and 1.890 W peak power accelerates to your personalised comfort speed thanks to the speed limit function. The adjustable full suspension and extra large 13" pneumatic tyres ensure maximum smoothness on all surfaces.

- L1e e-scooter with a top speed of 45 km/h
- Height-adjustable seat and handlebar
- Extra large 13" pneumatic tyres
- Adjustable double suspension
- Powerful motor with 1.890 W peak power & speed limit function
- Quick-change battery system
- Front & rear dual indicator system





# Specifications

Technical data

- Tyres**  
13" pneumatic tyres
- Loading capacity**  
Max. 150 kg
- Weight**  
34,9 kg
- Throttle grip**  
Thumb throttle
- Brakes**  
Hydraulic 4 piston disc brakes (160 mm)
- Display**  
3,5" TFT-colour display with NFC
- Folding mechanism**  
Steering tube folding, adjustable handlebar, adjustable seat
- Frame**  
Aluminium
- Suspension**  
Adjustable oil-pressure upside-down suspension fork from RST at the front, 50 mm travel, adjustable coilover suspension at the rear, 25 mm travel

Performance

- Engine performance**  
1.000 W (max. 1.890 W)
- Speed**  
Max. 45 km/h, with adjustable maximum speed (speed limit function)
- Range**  
65–100 km\*
- Battery pack**  
47,45 V, 20 Ah, 949 Wh  
Quick-change battery, Smart-BMS
- Battery**  
Input AC 200–240 V, 50/60 Hz,  
Output 54,6 V, 3 A  
(CE/UL&RoHS compliant)
- Charging time**  
100 % in 7 hours

\*Under appropriate test conditions for this new vehicle class, a range of 65 km at a speed of 45 km/h and a load of 80 kg can be expected. Under the test conditions for small electric vehicles (15 km/h speed, 80 kg load, level road), the calculated range is 100 km.



Details of road approval

- Number plate holder**  
Rear
- Lighting system**  
Integrated 600 lumen front light (K-mark/E-mark certificate),  
Integrated rear light with brake light function  
Certified indicators (front & rear)

Size

- Unfolded**  
1,36 m x 0,67 m x 1,26 m
- Folded**  
1,36 m x 0,67 m x 0,60 m
- Foodboard**  
0,46 m x 0,17 m

Security

- Partially integrated frame lock**
- Electronic immobiliser with NFC chip**
- New battery certification according to EN 50604-1**



# Egret **Pro FX**







Egret Pro FX

## Maximum flexibility. Minimum folding size.

The Egret Pro FX takes flexibility to a new level. Thanks to its height-adjustable handlebar and foldable handlebar ends, the Egret Pro FX with its extra-compact folding size fits in every car boot. Whether camping site, forest path or kerb - the 10-inch pneumatic tyres absorb bumps, while the suspension fork with 20 mm travel does the rest. The 1.350 W motor provides powerful acceleration and the 48 V big battery a range of up to 80 km. Lightning-fast starts at traffic lights and impressive endurance for smooth rides guaranteed.

- Extra compact folding size thanks to foldable handlebar ends
- High-quality front suspension fork
- Unstoppable performance for up to 80 km
- Based on the tried-and-tested Egret Pro & Audi cooperation model: Audi electric kick scooter powered by Egret



Egret Pro FX

# Specifications

## Technical data

### Tyres

10" pneumatic tyres

### Loading capacity

Max. 120 kg

### Weight

23,9 kg

### Throttle grip

Thumb throttle

### Brakes

Hydraulic disc brakes  
(120 mm)

### Display

LED-colour display

### Folding mechanism

Frame folding, height-adjustable,  
foldable handlebars

### Frame

Aluminium

### Suspension

Front suspension fork, travel: 20 mm

## Performance

### Engine performance

Max. 1.350 W

### Speed

Max. 20 km/h (+ 10 % tolerance)

### Range

Up to 80 km

### Battery pack

48 V, 17,5 Ah, 840 Wh  
Smart-BMS

### Battery

Input AC 200-240 V, 50/60 Hz,  
Output 54,6 V, 3 A  
(CE/UL&RoHS compliant)

### Charging time

100 % in 5,5 hours



## Details of road approval

### Number plate holder

Rear

### Lighting system

Integrated 40 Lux front light  
(K-mark/E-mark certificate),  
Integrated rear light  
with brake light function

## Size

### Unfolded

1,17 m x 0,62 m x 1,08 m – 1,31 m

### Folded

1,08 m x 0,62 m x 0,43 m

### Foodboard

0,46 m x 0,17 m

## Security

### Partially integrated frame lock





# Model Overview



Egret **X ultra**



Egret **X prime**



Egret **X core**

Range	Weight	Performance	Torque		Tyres	Battery pack	Charging	Display	Input/Output	Lights	Brakes
<b>Up to 90 km</b> Range	<b>26 kg</b> Net weight	<b>1.350 W</b> Peak perform.	<b>41 Nm</b> Torque		<b>12,5"</b> Pneumatic tyres	<b>48 V, 18 Ah</b> Brand-name cells	<b>9 Hrs.</b> 100 % charged	<b>LED</b> colour display	<b>AC 200–240 V, 50/60 Hz</b> Input  <b>54,6 V, 2 A</b> Output	<b>Front light</b> integrated  <b>Rear light</b> integrated  <b>Indicators</b> integrated (front & rear)	<b>Disc brakes</b> mechanic, by Tektro
<b>Up to 65 km</b> Range	<b>25 kg</b> Net weight	<b>1.350 W</b> Peak perform.	<b>41 Nm</b> Torque		<b>12,5"</b> Pneumatic tyres	<b>48 V, 13,5 Ah</b> Brand-name cells	<b>6:30 Hrs.</b> 100 % charged	<b>LED</b> colour display	<b>AC 200–240 V, 50/60 Hz</b> Input  <b>42 V, 2 A</b> Output	<b>Front light</b> integrated  <b>Rear light</b> integrated  <b>Indicators</b> integrated (front & rear)	<b>Disc brakes</b> mechanic, by Tektro
<b>Up to 55 km</b> Range	<b>22 kg</b> Net weight	<b>902 W</b> Peak perform.	<b>24 Nm</b> Torque		<b>12,5"</b> Pneumatic tyres	<b>37 V, 13,5 Ah</b> Brand-name cells	<b>6:30 Hrs.</b> 100 % charged	<b>LED</b> colour display	<b>AC 200–240 V, 50/60 Hz</b> Input  <b>42 V, 2 A</b> Output	<b>Front light</b> integrated  <b>Rear light</b> integrated  <b>Indicators</b> integrated (front)	<b>Disc brakes</b> mechanic



# Model Overview



Egret **GT**

Range

**Up to 75 / 100 km**  
Range

Weight

**15 Ah: 32 kg**  
**20 Ah: 33 kg**  
Net weight

Performance

**1.620 W**  
Peak perform.

Torque

**62 Nm**  
Torque

Tyres

**13"**  
Pneumatic tyres

Battery pack

**48 V,**  
**15 Ah / 20 Ah**  
Brand-name cells

Charging

**15 Ah: 5 Hrs.**  
**20 Ah: 7 Hrs.**  
100 % charged

Display

**3,5"**  
TFT-colour display

Input/Output

**AC 200-240 V,**  
**50/60 Hz**  
Input  
**54,6 V, 3 A**  
Output

Lights

**Front light**  
integrated  
**Rear light**  
integrated  
**Indicators**  
integrated  
(front & rear)

Brakes

**Disc brakes**  
hydraulic



Egret **GTs**

**Up to 100 km**  
Range

**34 kg**  
Net weight

**1.890 W**  
Peak perform.

**47 Nm**  
Torque

**13"**  
Pneumatic tyres

**48 V,**  
**20 Ah**  
Brand-name cells

**7 Hrs.**  
100 % charged

**3,5"**  
TFT-colour display

**AC 200-240 V,**  
**50/60 Hz**  
Input  
**54,6 V, 3 A**  
Output

**Front light**  
integrated  
**Rear light**  
integrated  
**Indicators**  
integrated  
(front & rear)

**4 piston disc brakes**  
hydraulic



Egret **Pro FX**

**Up to 80 km**  
Range

**23 kg**  
Net weight

**1.350 W**  
Peak perform.

**34 Nm**  
Torque

**10"**  
Pneumatic tyres

**48 V, 17,5 Ah**  
Samsung cells

**5:30 Hrs.**  
100 % charged

**LED**  
colour display

**AC 200-240 V,**  
**50/60 Hz**  
Input  
**54,6 V, 3 A**  
Output

**Front light**  
integrated  
**Rear light**  
integrated

**Disc brakes**  
hydraulic



# Line-up Egret Ey!

The Egret Ey! e-scooters make exclusive quality inclusive. Developed in cooperation with the world's largest manufacturer of e-two-wheelers YADEA, and refined with the Egret Fit & Finish, every Ey! model is the symbiosis of Egret expertise and innovative product development. The motto: price meets performance. The result: the best, most affordable premium e-scooter on the German market.

**Exclusively available in Germany.**





# Equipment



Egret Equipment

# The Best Equipment for Every Purpose

## Transport



Cargo Carrier



Caddy Oversize by **KLIckfix**



Easy Bag

## Flexible charging



Car Charger



Fast Charger

## More functionality



Smart Air Pump



Smart Repair Pen



Phone Fix



Phone Mount



Egret mate by **tex—lock**



Easy Lock

The compatibility depends on the e-scooter model.



Theft Protection

## No Chance for Thieves

The flexible locks Egret mate by tex-lock and Egret Easy Lock are the perfect anti-theft device for all Egret models. After the 120 cm long cable or chain has been looped e.g. around a lamppost or bicycle stand, the bolt of the locks specially developed for Egret can be inserted directly into the integrated or retrofitted frame lock of the e-scooter.

### Egret mate by tex-lock

- Cable lock for integrated Egret frame lock
- Compatible with Egret GT, Egret GTs & Egret Pro FX
- Design & production in Germany 
- Multiple cut and fire resistant high-tech layers & hardened metal core
- In cooperation with  **tex—lock**

### Easy Lock

- 2-in-1 retrofittable frame lock & strong chain lock
- Compatible with Egret X & the Egret Ey! models
- Hardened steel chain, covered with textile tube



Phone Mount

## Hands off the Phone

Navigation, Egret app, incoming messages or music control can be conveniently steered with the Phone Mount or the Phone Fix. Thanks to the SP Connect™ interface the mounts are available for all common cell phone models.

- › In cooperation with **SP**
- › Relaxed & safe navigation or app control
- › Easy & fast attachment
- › Phone Mount: Compatible with Egret X, Egret GT & Egret GTs
- › Phone Fix: Compatible with all Egret models



Cargo Carrier

## Leave Heavy Luggage Behind

The KLICKfix-compatible Cargo Carrier is compatible with the Egret X or Egret Pro and is pre-installed on the Egret GTs as standard. It offers additional storage space for up to 10 kg without affecting the handling of the e-scooter. Mounted simply and securely on the rear axle, the carrier has the right width for all common transport solutions, including the UniKlip and KorbKlip from KLICKfix. The aluminium construction ensures durability without much additional weight.

- › Compatible with Egret X and Egret Pro FX, installed as standard on the Egret GTs



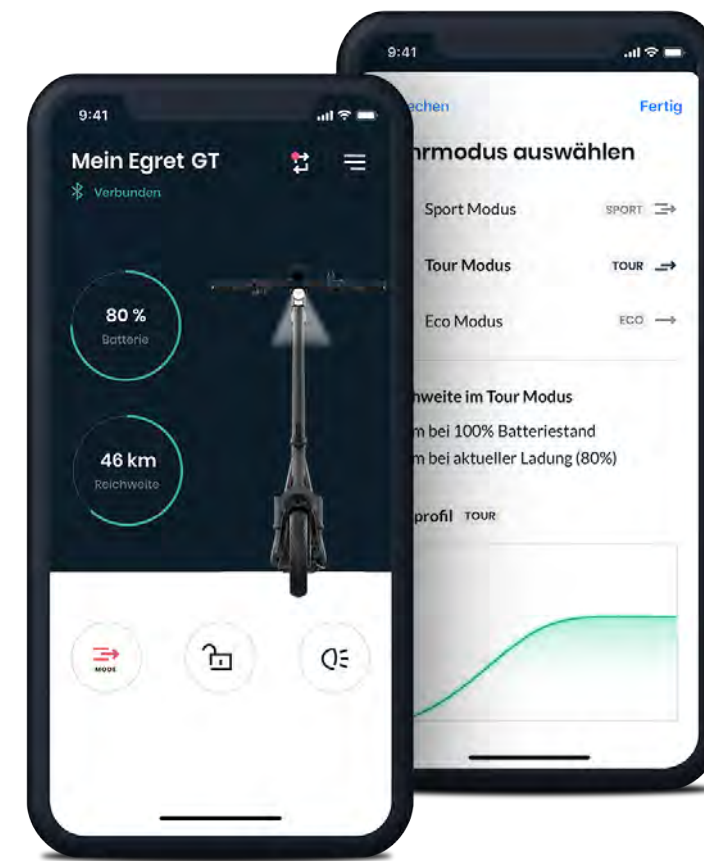




Egret App

## Everything in View

Check the charging time of the battery. Know your remaining range. Change the riding mode. Activate the lock. Make service requests and track your online store orders. Receive news, offers and tips directly to your smartphone. Everything for all Egret Original and Egret Ey! models. All in one app.



# Egret **Solutions**

A man is sitting on a wooden crate next to an electric scooter. The scene is set outdoors at sunset or sunrise, with a body of water and hills in the background. The sky is a mix of orange, yellow, and blue. The man is wearing a dark shirt and pants. The scooter is black and has a large front wheel and a smaller rear wheel. The overall mood is calm and serene.



# Sustainable Micromobility for Companies



## Your experienced e-scooter partner

For business customers we develop individual solutions for every use-case.

- +20 years of industry & product expertise
- Experience in working with renowned partners
- Individual solutions
- Suitable equipment from locks to quick chargers



## E-scooter in your own design

From a certain purchase quantity, numerous customisations can be made to our products. From simple logo branding to your own design. Multiple well-known brands already rely on our engineering expertise and benefit from our many years of experience.



## Sustainable corporate mobility

For use on the company premises, as a flexible mobility solution for employees or fun for guests: your Egret e-scooters are always ready to go.

- Emission-free micromobility
- Special conditions for company fleets (purchase or leasing)
- Tax advantages
- Happy employees & guests

More information:





My Abo Scooter

# Flexible Mobility with an E-Scooter Subscription

Uncomplicated, flexible and all-inclusive: Germany's first premium subscription for e-scooters with everything you need for unlimited riding fun at any time. No purchase hurdles, no registration or insurance stress and no hidden costs. Whether you want to test Egret for a summer or radically start your car-free year: The subscription plans offer fairly staggered fixed prices for every period of use and every purpose. Just you, your Egret e-scooter and your goals - starting from 3 months.



## Unlimited riding fun at a fixed price

monthly all-in fixed price including lock & license plate.



## Rent or buy: your choice

With flexible terms of 3-12 months or an individual purchase offer on request.



## Safe, carefree and super-relaxed

We take care of shipping, maintenance, registration and insurance.

Available only throughout Germany

My Job Scooter

# E-Scooter-Leasing for Companies

Big benefit, small effort: Employers can lease our premium e-scooters through our leasing partners Eleasa, jobroller and Deutsche Dienstrad GmbH and give them to their employees for free use through attractive salary conversion. Full-service leasing results in savings for employees and employers.

## Benefits for employers

- ✓ Reduction of non-wage labor costs through salary conversion
- ✓ Promotion of individual micromobility
- ✓ Sustainability: contribution to emission-free mobility in the company
- ✓ Employer branding: employee recruitment and retention

## Benefits for employees

- ✓ Save costs: up to 35 % savings compared to direct purchase
- ✓ Flexible and cost-effective mobility
- ✓ Private and business use for leisure and commuting
- ✓ Service, maintenance and insurance package included



[www.my-egret.com](http://www.my-egret.com)

**Contact**

[info@my-egret.com](mailto:info@my-egret.com)  
Alter Wandrahm 6  
20457 Hamburg  
Germany





EGRET