

# Electric ALLROUNDER 820 A

High-speed mass-production



Cycle time: 5.5 s

Number of cavities: 24 + 24

Part weight: 2.3 g

Material: HIPS 416 N; PS 116L

Application: Cutlery set

**CAMPETELLA**

**FRATELLI BIANCHI**  
Mould Makers since 1967

**STYROLUTION**  
Driving Success. Together.

**GRANULA**  
masterbatches



# Electric ALLROUNDER 820 A

New ALLDRIVE size

**NEW · NEW · NEW · NEW**



# Electric ALLROUNDER 820 A

New ALLDRIVE size



Expansion  
of high-end  
machine series

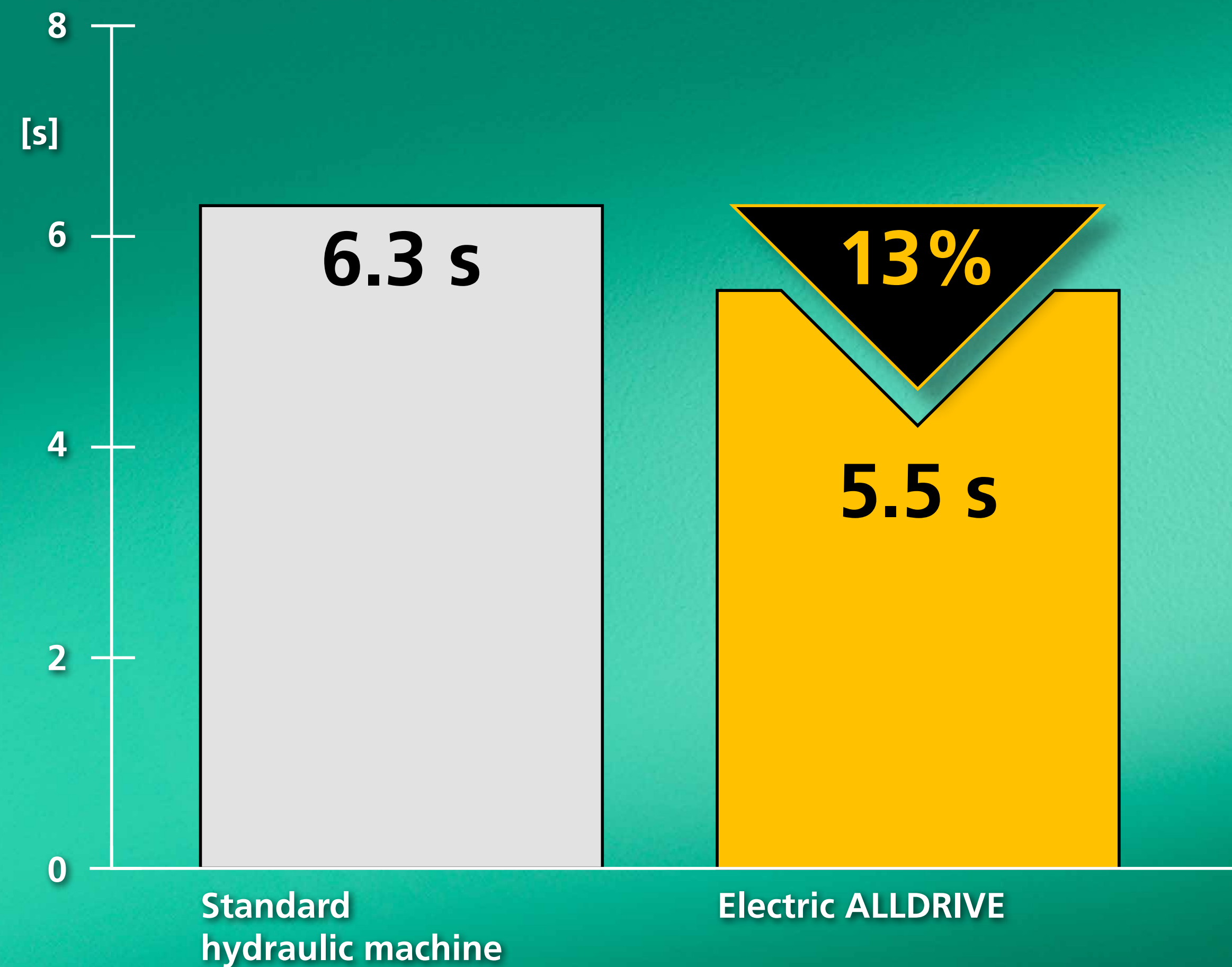
**NEW**

- 4,000 kN toggle-type clamping unit
- Largest electric size 2100 injection unit with max. 1,286 g PS
- Comprehensive range of clamping forces between 350 and 5,000 kN



# Electric ALLROUNDER 820 A

Enhanced production efficiency

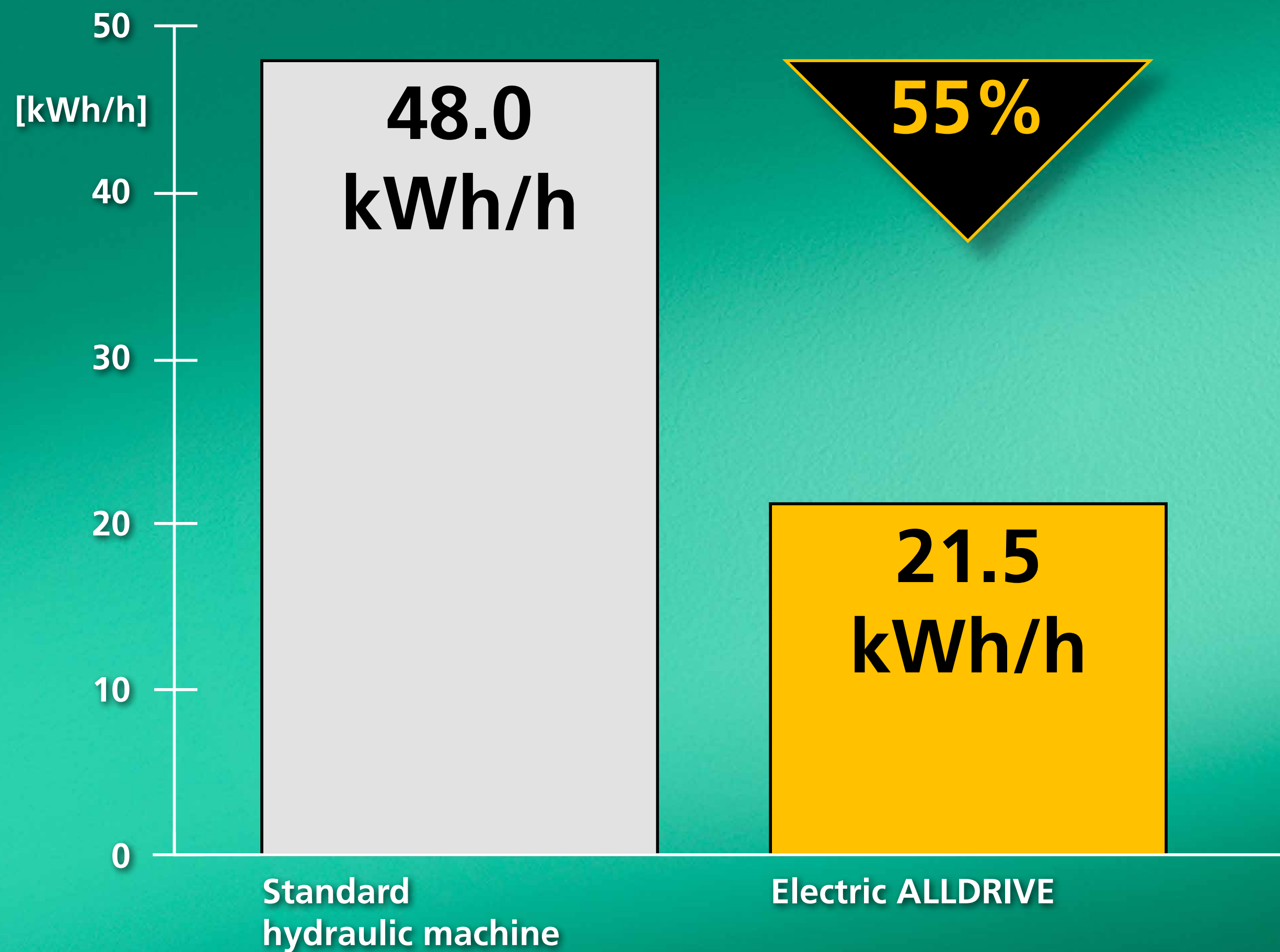


Reduced cycle time –  
with new ALLDRIVE size



# Electric ALLROUNDER 820 A

Enhanced production efficiency



Energy savings –  
with new ALLDRIVE size



# Electric ALLROUNDER 820 A

Automation with inline packaging

**“Ready-to-use”  
in a single step**

- Improved logistics – integrated manufacturing
- Around 31,500 ready-to-ship parts produced per hour
- Disposable items produced cost-effectively