



Automotive horn housings are gently flow-metered from a bulk storage unit to a pair of orienting conveyors.

Parts are gently coaxed into desired orientation, detected by a pneumatic sensor, escaped and tracked to our customer's machine at 40 pieces per minute.

Our customer wanted something special. This special feeder does his job gently, reliably and quietly (85 decibels, max.).

Tell us your needs. We listen.

Searching for ...

... the best solutions to your parts handling problems?

Get help from the **Spectrum** team.

Broad experience and dedicated knowhow make **Spectrum** your best bet.

Try us. Call or write for the best answers to your parts feeding and assembly problems.

