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</p> <h3>Measurement program</h3> <p>
-Power measurement at constant RPM,speed,tractive force
 -Graphical and
numerical display of wheel,drag and engine power and torque
 -Background display of
three power measurements
 -Individual display of performance curves
 -Display of
speed,RPM and oil temperature during power measurement
 -Projection of engine power
according to DIN 70020,
 EEC 80/1269,ISO 1585,JIS D 1001,SAE J 1349</p> <p>◆</p>
<p>◆</p> <h3>Load simulation with graphical evaluation</h3>
<p> -Constant RPM,speed,tractive force
 -Road driving simulation

</p> <h3>External measurement data</h3> <p>
-Data collection program for external measurement values:

pressure,temperature,OBD data (optional)
 -Three additional external values displayable
as curves
 -Connection for MAHA emission testers MGT 5,MDO 2 LON
 -Connection
for Krupp/AIC fuel consumption testers for
 Otto and Diesel engines

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<h3>Graphical evaluation for power measurement &load simulation</h3>
<p> -Evaluation of performance diagrams via cursor function with

numerical display of values at the cursor position
 -5x zoom function for evaluation of
curves
 -Graphical display of measured values
 -Visual display of limit value
deviation
 -Text input in diagrams and entry field of printout
 -Selection of
measurement units (kW/PS/BHP.....)
 -Test program for speedometer display
 -Stop
watch for acceleration measurement between selectable speed marks

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