

DRAG RACING

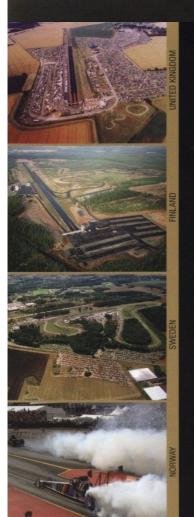
THE FASTEST MOTORSPORT ON EARTH!













2007 FIA/UEM EUROPEAN DRAG RACING CHAMPIONSHIP ROUNDS

Santa Pod Raceway UK May 25th/28th

Alastaro Finland July 5th/8th

Mantorp Park Sweden July 26th/29th

Amcar Intl Raceway Norway August 2nd/5th

Santa Pod Raceway UK September 6th/9th

Television Broadcast enquiries to Laura Cotterill

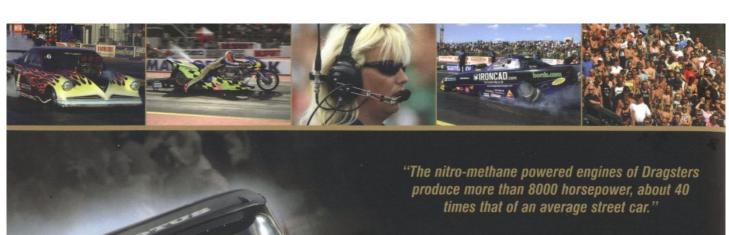
Power Racing Promotions Ltd

Tel: + 44 (0) 1444 410523 Fax: + 44 (0) 1444 412917 Email: laura@trakbak.com Team/Sponsorship/General enquiries to Geoff Myers

Power Racing Promotions Ltd

Tel: +44 (0) 208 852 5005 Fax: +44 (0) 208 852 5006 Email: geoff@trakbak.com

(*not televised)



You don't need to be a motor sport fanatic to enjoy the sights and sounds of pure acceleration and that's Drag Racing! Witness 0-100mph in less than 1 second and speeds of over 300mph!

Since PRP Ltd acquired the commercial rights in 1997, the FIA/UEM European Drag Racing Championships have grown significantly attracting over 100 teams and unlike most other motor sports, this unique contest comprises 8 classes of both cars and bikes.

"From a standing start, Top Fuel Dragsters can accelerate from 0-100mph in about 0.9 seconds, that's faster than a fighter jet, faster than an F1 car and almost 11 seconds quicker than it takes a Porsche 911 Turbo to reach the same speed."





Plazamedia (Germany) are contracted for all aspects of TV production.

Available programming

- Package of 18 x half hour programmes including:
 - Series Preview Show
 - 4 x half hour Highlight Shows per televised round totalling 16 x half hours through the season
 - Series Review Show
- All highlight programmes available 10 days after each round

TV Programme Content

The Highlight Shows from each televised round present 8 classes broken down as follows:

- Show 1: FIA Top Fuel Dragster & FIA Pro Modified Car
- Show 2: FIA Pro Stock Car & UEM Pro Stock Bike
- Show 3: FIA Top Methanol Funny Car & FIA Top Methanol Dragster
- Show 4: UEM Top Fuel Bike & UEM Super Twin Bike

