

European National Awards

Netherlands (Holland) - N.P.O. Awards

- Short Distance - 4 Races - Best Coefficient
- Middle Distance - 4 Races - Best Coefficient
- Long Distance - 3 Races - Best Coefficient - Over 55 km

Belgium - K.D.B. Award

- Sprint Races - 8 Races - Best Coefficient
 - Middle Distance - 5 Races- Best Coefficient
 - Long Distance - 3 Races - Best Coefficient - National Races
- (Minimum Requirement 250 Birds and 50 Loft for N.P.O. & K.D.B. Award)*



Olympiad Awards

Eight races over two years in each category - Best Coefficient

Ace Pigeon Antwerp Union

- 13 Races in top 10% for old and yearlings
- 7 Races top 10% for young birds

Albert Marcelis

New Arrivals for 2004

We will be bringing in a large group of outstanding pigeons from Belgium's best sprint racer, Albert Marcelis. These pigeons are Hofken-Janssens and about fifty percent are red in color. These are due to arrive just in time for the breeding season. Included in this group is a direct son of Albert's best racer "Sprint", winner of 24 X 1sts. In addition, there are a few proven pairs and children of all the key pigeons. In recent years Albert's loft has been managed by Eric Berckmoes. Eric is a good friend of ours and flies in our club in Belgium. He helped us select the best available. Eric races these same pigeons from 100 to 500 miles.

We have a large group of new Janssens coming, including many 1st Prize Winners.

Janssen hen 1st vs 2,748
 Janssen cock 1st vs 1,014
 Janssen cock 1st vs 2,391

Janssen cock 1st vs 2,493
 Janssen cock 1st vs 2,849
 Janssen cock 1st vs 1,372

Janssen cock 1st vs 2,577
 Janssen cock 1st vs 2,714
 plus several Ace Pigeons

*** Watch for our new Janssen cock winner of 6 x 1st including 1st vs 2,217, 1st vs 2,110, 1st vs 1,803, 1st vs 963, 1st vs 417, 1st vs 344, 5th vs 1,988, in total 44 prizes. (no doubles)

Unikon

The Ultimate Clocking System for Racing Pigeons

The best service in the industry

Flyer Kit - \$750

Kit includes:

- Loft Antenna
- 15 ft. cable
- Data Logger
- Memory Module
- Power Supply

