

PHILIP DEGAMA-BLANCHET

Age 18 | Canadian | Pro Superbike Rider

Team: Mots Machining Superbike Team

Instagram: @phil.debeast62 Email: phil@phildebeastracing.com

www.phildebeastracing.com

Location: Calgary, Alberta



RIDER PROFILE

I'm a 18-year-old Canadian Superbike racer competing at the regional and national pro level, known for an analytical approach, clean racecraft, and strong progression. My foundation in mini-road-racing, winter ice training, and international competition in the North America Talent Cup shaped my disciplined, data-focused style. I bring professionalism, rapid adaptation, and consistent growth—representing teams and partners with maturity beyond my age. For 2026 I will be competing with EMRA, CMRA, WCC and a wildcard in CSBK at Mosport.

2025 SEASON SUMMARY — CSBK PRO SUPERBIKE

Team: Mots Machining Superbike Team

Class: Pro Superbike

Bike: Honda CBR1000RR

Championship Result: 6th Overall

Highlights:

- Youngest rider in the 2025 Pro Superbike field
- Multiple top-five finishes
- Consistent top-10 pace

KEY RESULTS SUMMARY

2025 — CSBK Pro Superbike — 6th Overall

2024 — CSBK Pro Sport Bike — 7th Overall

2024 — CSBK Pro Superbike — 12th Overall (on a Kawasaki ZX6R)

2023 — CSBK Amateur Superbike — 2nd Overall

2023 — CSBK Amateur Sport Bike — 4th Overall

2022 — FIM NATC — 9th Overall

2021 — PCMRC #1 Plate

2020 — 10 Provincial Championships

2019 — 3rd CMA National Spec Supersport Championship

2018 — CMA Youth National Champion

RIDING STYLE & TECHNICAL SKILLS

- Analytical racer: onboard study, sim laps, track maps
- Strong braking feel, late-apex consistency, clean overtakes
- Adapts quickly to new bikes and tracks
- Data interpretation + structured weekend planning
- Winter ice training experience
- Proven resilience and progression

MOTORCYCLES RACED (2026)

Honda CBR1000RR

PARTNERS & SUPPORTERS (2026)

Motts Machining, Taylor Racing, KYT Canada, Mithos Racing North America, Area 27 Motorsports Park, Locks Pharmacy, On Track Performance, HardNox Trackdays.