

Link do produktu: <https://bykmieciak.pl/pedaly-simagic-p1000-f-formula-2-pedaly-p-16288.html>



Pedały Simagic P1000-F Formula 2 pedały

Cena brutto	1 688,40 zł
Cena netto	1 372,68 zł
Dostępność	Aktualnie niedostępny
Czas wysyłki	24 godziny
Numer katalogowy	BK-000882
Kod producenta	P1000-F
Kod EAN	6975472771120

Opis produktu

SIMAGIC P1000-F System z dwoma pedałami do simracingu, Formula style, S308

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P1000 Modular Pedals |

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The new standard in performance. |

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Haptic Pedal Reactor |

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Hydraulic System |

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Inverted Installation Version |

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SIM RAY Lighting Module |

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Freely Customizable |

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Multiple Adjustments |

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Pro-Level Design,Backed by | Real-World Experience |

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Jointly developed with real race engineers. |

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Ted Wang

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Team KRC Technical Director, Chongqing Technology | Engineering Major, Masters from Oxford Brookes University

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DJ |

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Director of SIMAGIC Motorsports Department,| Race chassis and data analysis engineer,| ACO SRO WSC Data Officer| FIA and CAMF Technical Delegate

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Refreshed Design, Simplified Installation |

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- Installed and ready to race with just 8 screws.
- Comes complete with profile installation plate and wiring box.
- Easily matched and installed with profile brackets.

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Pedals Built For Anything |

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Standard |

Feel like you're strapped into a proper race car. The standard P1000 pedal setup mimics real-world race seating, delivering a direct, competitive driving experience with uncompromising pedal feel and control. |

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Inverted |

Prefer the feel of a road car or GT-style cockpit? The P1000i inverted setup places the pedals in a hanging position, replicating passenger car ergonomics for added comfort and realism in endurance stints or casual sessions.

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Dual Pedal Power. Formula | Ready. |

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P1000-F |

A clean, compact dual-pedal setup made for formula-style rigs. Precision-tuned for throttle and brake performance, with modularity at its core. Upgrade or expand as your rig evolves. |

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P1000-FRS |

Take it up a gear. The P1000-FRS adds hydraulic brake feedback for those who want a firmer, more realistic pedal feel under pressure. Ideal for serious sim racers who demand race-grade consistency. |

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Versatility for a Modern | Generation |

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| Modular integrated design, with included rubber pads for quicker installation. | Customize and tune the P1000's to your liking. |

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Race Engineer Recomendaded | Setups

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Opt for these setups for a better feel under braking. |

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GT4

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Note: Select Loadcell sensor |

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TCR |

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Note: Select Loadcell sensor |

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For Sports Cars (Soft) |

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Note: Select Angle sensor |

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Dominate the Race Track |

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Load cell sensor and Hall angle sensor ready. | Use the Hall angle sensor for long travel, better for standard production cars, | or utilize the Load cell sensor for short travel, best for motorsports and formula-style cars

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Full Metal Structure |

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- It's all about the details.
 - Machined aluminum housing,
 - polished and oxidized.

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Meticulously Crafted for | Durability

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Peak performance, every session. |

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CNC technology for maximum precision. |

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Built to last with meticulous durability testing. |

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An all-aluminum alloy metal structure ensures outstanding performance under intense usage. |

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Built to Adapt to Your Setup |

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Pedal spacing and height? | Fully adjustable, | with the option to configure | throttle and brake travel, too

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Whatever Your Style,| Just Race. |

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- Pitch angle,
- pedal inputs...
- All configurable.

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Take Immersion Even Further. | P-HPR (Haptic Pedal Reactors) |

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SIMAGIC's newly patented linear motor simulates the same forces experienced in real automobiles, offering truly realistic feedback. Fully adjustable via our intuitive SimPro Manager, the haptics are tunable to perfection, giving unprecedented immersion into anything you're racing. |

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P-HYS (Hydraulic System) |

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Provides accurate reproduction of damping and | rebound of genuine car brakes. |

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P-HTS (Hydraulic Throttle | System) |

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A 6-step adjustable damper that gives the throttle a configurable, weighty feeling. | Tune to your liking for the best driving experience. |

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Sim Ray Lighting Module |

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The optional *RGB heel stop (P-SRH) and *RGB bottom strip (P-SRB) supports telemetry data feedback and customizable lighting colors eg. red flashes on brakes and green on throttle. *P-SRB will receive future updates to support this. |

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SimPro Manager 2.0 |

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SIMAGIC's signature suite for freedom in how you approach your racing. | Adjust deadzones, output curves, with support for the community-loved SimHub app |

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Upgrade As You Go |

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Some modular upgrades requires P-APS accessories power supply, for more details please contact customer service (all optional equipments only need 1 external battery) |

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P-SRH (Sim Ray - Heel Stop)

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P-SRB (Sim Ray - Bar)

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P-HPR (Haptic Pedals Reactor)

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P-HYS (Hydraulic System)

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P1000 Inversion Kit

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P-HTS (Hydraulic Throttle System)

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Technical Parameters |

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EAN: 6975472771120

Dane techniczne

- Maksymalna waga: 4.65
- Szerokość (mm): 336 mm
- Typ Urządzenia: Pedals
- Waga netto plastiku: 0.1 kg
- Wysokość (mm): 267 mm
- product type: Gaming Racing Pedals
- product product type: Gaming Racing Pedals
- depth mm raw: 325 mm
- width mm raw: 253 mm
- height mm raw: 375 mm
- net weight kg raw: 2.2 kg
- gross weight kg raw: 6.85 kg