



D o m a i l l e E n g i n e e r i n g L L C

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Domaille Engineering announces new Fiber Optic Polishing Machine

Rochester, MN, April 4, 2011 – Domaille Engineering is proud to announce that they have developed and formally released the new Domaille Engineering brand APM-HDC-5200 fiber optic polishing machine.

This new fiber optic polishing machine is the latest in the long line of innovative polishing solutions for the telecommunications and medical industries. The APM-HDC-5200 machine is a replacement for the APM-HDC-5100 machine that has proven to be the most precise and reliable machine produced in the world today. The APM-HDC-5200 machine has many unique user features which will save time and money for customers. These new features include programmable pressure and speed ramp up for controlled slow starting of the polishing cycle. The pressure has been increased to 12 pounds to accommodate more connectors featured in the AbraSave™ fixture line. Domaille has also incorporated automated polishing film counters to notify users when it is time to change the polishing film and a fully programmable maintenance section to alert the user when maintenance items should be performed.

To learn more about Domaille Engineering's new APM-HDC-5200 fiber optic polishing machine, please email us at info@DomailleEngineering.com or call 507-281-0275.

Domaille Engineering LLC is a worldwide provider of precision engineering and manufacturing services to high-tech industries and a leading manufacturer of optical fiber polishing equipment. Domaille Engineering is a three time winner of the prestigious Deloitte & Touche's Fast 50 award, given annually to the top 50 fastest growing technology companies in Minnesota. Established in 1990, Domaille Engineering is headquartered in Rochester, Minnesota.

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