



Deze download wordt u gratis aangeboden door Pick-upnaalden.nl

Web : [www.pickupnaalden.com](http://www.pickupnaalden.com)  
Email : [info@pick-upnaalden.nl](mailto:info@pick-upnaalden.nl)  
Facebook : [www.facebook.com/pickupnaalden](http://www.facebook.com/pickupnaalden)  
Twitter : [twitter.com/Pickupnaalden](http://twitter.com/Pickupnaalden)  
Google+ : [https://plus.google.com/+FCaris\\_pickupnaalden](https://plus.google.com/+FCaris_pickupnaalden)

## PC-400U



### SPECIFICATIONS

|                                     |  |
|-------------------------------------|--|
| <b>DRIVING METHOD:</b>              | Belt and Idler Wheel Dual Drive System   |
| <b>MOTOR:</b>                       | 4-Pole Hysteresis Synchronous Motor  |
| <b>TURNTABLE:</b>                   | Solid Die Cast Aluminum Alloy. Weight 6.6 lbs. Diameter 320mm.   |
| <b>SPEEDS:</b>                      | Two-speeds. 33 $\frac{1}{3}$ and 45 rpm.   |
| <b>POWER REQUIREMENT:</b>           | 21 watts   |
| <b>WOW, FLUTTER:</b>                | Less than 0.04%  |
| <b>TONE ARM:</b>                    | Static balanced pipe arm. Direct reading tracking force gauge. Lateral Balancing Weight. Inside Force Cancelling Weight. |
| <b>TRACKING ERROR:</b>              | $\pm 1$ degree   |
| <b>STYLUS FORCE VARIABLE RANGE:</b> | 0 to 4 grams   |
| <b>CARTRIDGE:</b>                   | Moving Magnet Type   |
| <b>Frequency Response:</b>          | 15 to 21,000 Hz.   |
| <b>Output Balance:</b>              | Within $\pm 1$ dB  |
| <b>Channel Separation:</b>          | More than 28dB at 1,000 Hz.  |
| <b>Impedance:</b>                   | 1.8K ohms at 1,000 Hz.   |
| <b>Output Voltage:</b>              | 5mV (1,000 Hz, 5cm/sec).   |
| <b>Load Resistance:</b>             | 50K ohms   |
| <b>Tracking Force:</b>              | 2~3 grams  |
| <b>Stylus:</b>                      | 0.5 mil. diamond   |
| <b>Compliance:</b>                  | $15 \times 10^{-6}$ cm/dyne  |
| <b>Replacement Stylus:</b>          | N-25   |
| <b>POWER :</b>                      | 110/117V ~ 220/230V<br>50/60 Hz AC at 21VA   |
| <b>ACCESSORIES:</b>                 | Oil Damped Arm Elevation; AC ON/OFF, Idler Control Special Switching   |
| <b>DIMENSIONS.</b>                  | Height 7 $\frac{6}{7}$ " $\times$ Width 18 $\frac{1}{9}$ " $\times$ Depth 15 $\frac{1}{9}$ "                             |
| <b>WEIGHT:</b>                      | 29.1lbs (13.2kg.)  |