DuraFlex System Requirements

Minimum:

 One (1) Intel Core i7-12700
- 2.10 GHz Base / 4.90 Max Turbo
- 12 Core / 20 Thread
16GB DDR5 3200MHz Memory
One (1) 500GB Samsung 980 PRO NVMe
One (1) Intel Gigabit CT Desktop Adapter
One (1) Intel 2 Port – 10Gbase- T Ethernet Converged Network Adapter
One (1) GeForce GT 730 Graphic Card
One (1) Microsoft Windows 10 Pro 64 bit

Higher performance:

For suboptimal input files or for other applications such as 2-wide or duplex. Or for the POD system that takes real time requests for pages in any order.

AMD Ryzen 9 5950X CPU
- 3.40 GHz 16-Core Processor (32 threads)
- 4.90 GHz Max Turbo Frequency
• Closed Loop Water Cooler
• 32GB DDR4-3600 MHz Memory
• 1 x Samsung 500GB 970 EVO Plus NVMe SSD
• 1 x 960GB Enterprise Solid State Drive
• 1 x Intel 2 Port – Ethernet Converged Network Adapter X710-DA2 (X710DA2BLK)
• 1 x Intel Ethernet SFP+SR Optic (E10GSFPSR)
• GeForce GT710 Graphic Card
• Microsoft Windows 10 PRO