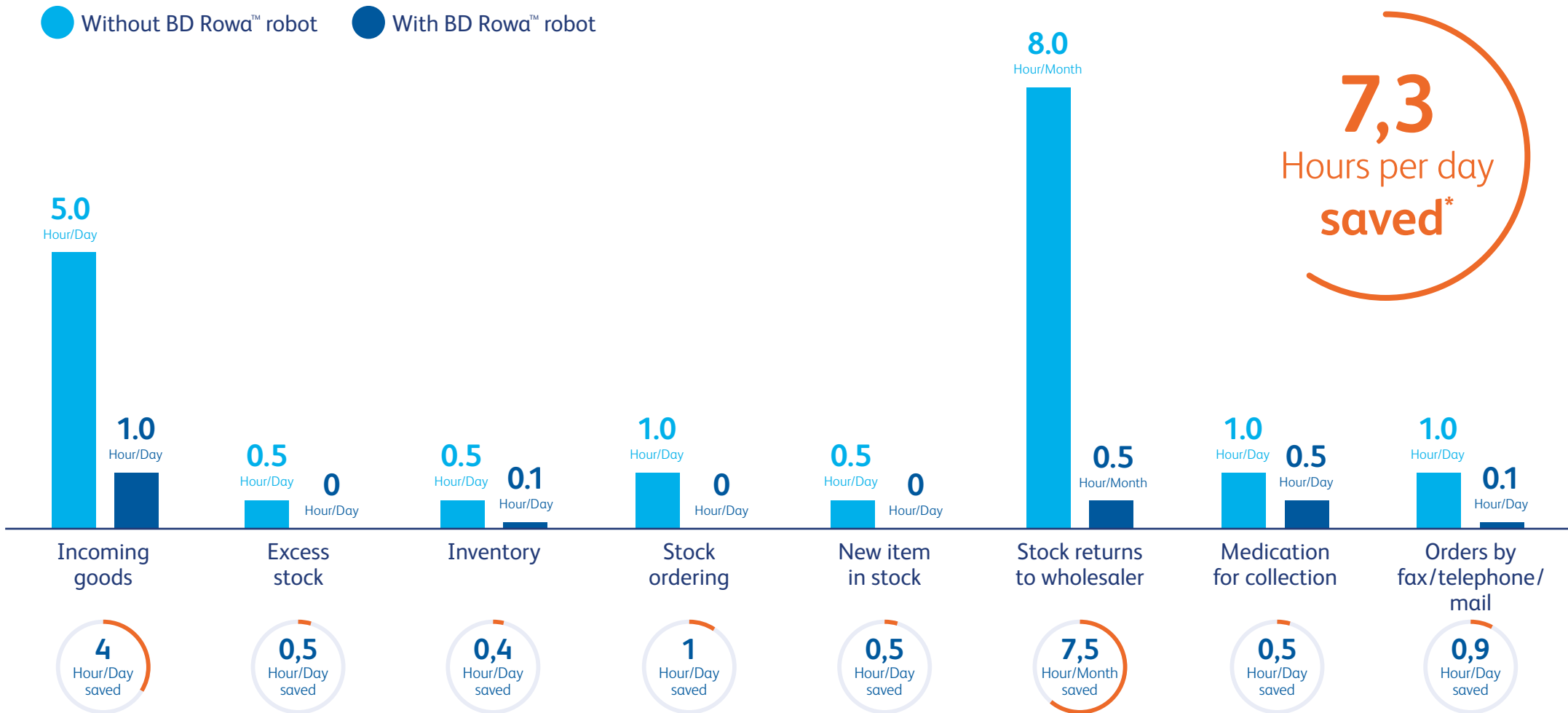


Time spent with and without BD Rowa™ robot

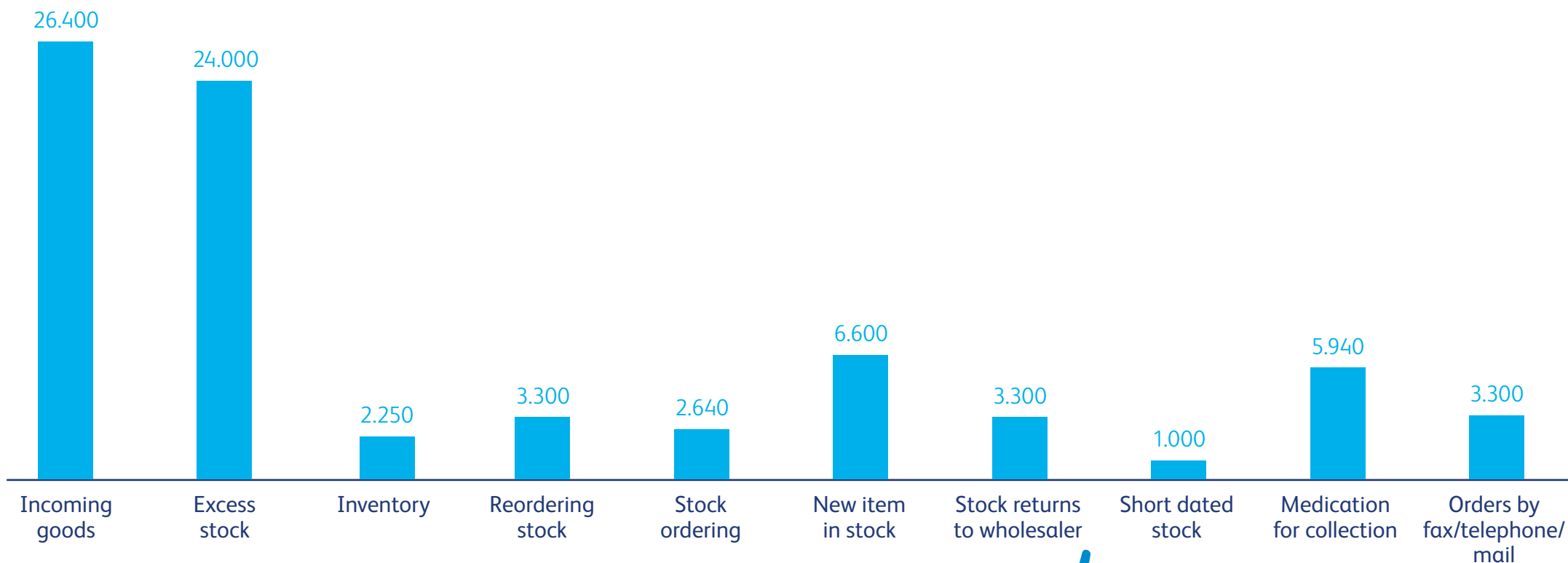
Using the example of the Schlossberg Apotheke, Karlsruhe and Löwen-Apotheke, Karlsruhe, Germany



Without BD Rowa™ robot: 9 hours per day,
with BD Rowa™ robot: 1.7 hours per day for the same work = **7.3 hours saved per day (approx. 1 FTE)**

Why should I invest in automation with BD Rowa?

● Savings per year in €*



Despite the ongoing service costs and the initial investment in a machine, the time savings alone mean that around 28,000 euros can be saved annually compared to the push column.

Purchase	- 10.000**
Maintenance	- 9.000
Electricity & other	- 600
Deduction for direct purchases	- 7.500***
Increased costs	- 27.000
Operating result	- 50.000

Capital increase per year + 78.000
(estimated)

28.000
Euro
advantage/year

* Assuming 22 working days/month and 25€/hour **10% of items 5% better (1.5 million equity)

Sources: Kathrin Steinbach, Schlossberg Apotheke, Karlsruhe / Dr. Rainer Lingg, Löwen-Apotheke, Karlsruhe, Germany