

Ratio books are the best source for industry ratios at Pardee Management Library. The library has five ratio books, each of which covers different industries in varying levels of depth. The table below will help you choose the best book for your needs.

	Almanac of Business & Industrial Financial Ratios AKA Troy	Industry Norms & Key Business Ratios AKA Dun & Bradstreet	IRS Corporate Financial Ratios AKA Schonfeld	RMA Annual Statement Studies AKA Risk Management eStatement Studies (online)	Financial Studies of the Small Business
classification How are the industries classified?	NAICS	SIC	NAICS	NAICS/SIC	Industry grouping chosen by editors
Date of data How recent is the data? Are older books available? Where are books located?	Latest 3 editions: 2013, 2014 2015 (2015 data is from 7/11-6/12) Location: Reference/Reserve	Latest 3 editions: 2010/11 (data is from 1/10 – 12/10); 2011/12 (data is from 1/11 – 12/11); 2013 (data is from 1/12-12/12) Location: Reference/Reserve	Latest 3 editions: 2012, 2013, 2014 (2014 data is from 7/11-6/12) Location: Reference/Reserve	Latest editions: 2008/09; 2009/10; 2010/11 Data is two years old, varies by industry. Given on 5 th line of each table. Location: Reference/Reserve	Latest edition: 2007. Data is from 4/06-4/07. Location: Reference/Reserve
	Older editions: 2010, 201, 2012 Location: Reference Collection	Older editions: 2008/09, 2009/10 Location: Reference Collection	Older editions: 2009, 2010, 2011 Location: Reference Collection	Older editions: 2006/07, 2007/08 Location: Reference Collection	Older editions: 2004-2006 “Five Year Trend” section also gives some historical data. Older editions: 2004, 2005, 2006 Location: Reference Collection

	Almanac of Business & Industrial Financial Ratios AKA Troy	Industry Norms & Key Business Ratios AKA Dun & Bradstreet	IRS Corporate Financial Ratios AKA Schonfeld	RMA Annual Statement Studies AKA Robert Morris	Financial Studies of the Small Business
sampling method Where does the data come from?	IRS data	Public and private companies in the D&B Financial Information Base	IRS data Stratified probability sample of tax returns	RMA member banks	Selected from over 30,000 financial statements contributed by CPA firms
sample size How many companies were used to calculate the ratios for my industry?	See the first line of each table for "Number of Enterprises"	Listed in parentheses beside the year date (on the fourth line)	See "Base No. of Companies" near the bottom of each page	See "Number of Statements" line near the top of each table	Each industry has one page labeled "ALL SIZES." See "Total # of Firms Reporting" on the third line of this page.
company size classifications Can I get figures specifically for small businesses or industry leaders?	Companies are divided into twelve size categories (divided by columns across top of page)	No size classifications	Companies are divided into four size categories (divided by columns across top of page)	Companies are sorted into six categories by assets (left side of table) and sales (right side of table)	Varies by industry. Some industries are divided into four size categories, in which case each category appears on a separate page.
profitable vs. unprofitable Does the book provide separate data for companies with net income and companies with net loss?	For each industry, Table 1 covers all companies and Table 2 covers only those with net income.	No division	Note the headers at the top of each page. The "Profit" column gives data for companies with net income; the "Loss" column covers those with net loss.	No division	No division, but one section of the book gives figures only for the 25% most profitable companies in each industry
number of ratios & averages How many ratios and averages (balance-sheet items) does this book give?	34 ratios 15 averages	14 ratios 22 averages Balance sheet items are given as both averages (left column) and common-size (right column)	79 ratios 0 averages	16 ratios 26 averages With the exception of Net Sales and Total Assets, balance sheet items are given ONLY in common-size (percent)	16 ratios 29 averages

	Almanac of Business & Industrial Financial Ratios AKA Troy	Industry Norms & Key Business Ratios AKA Dun & Bradstreet	IRS Corporate Financial Ratios AKA Schonfeld	RMA Annual Statement Studies AKA Robert Morris	Financial Studies of the Small Business
notes Is there anything special about this book that I should know?		Three values are given for each ratio: the upper quartile (UQ), median (MED), and lower quartile (LQ). If you aren't sure which to use, go with the median.		Three values are given for each ratio: the upper quartile, median, and lower quartile. If you aren't sure which to use, go with the median (the middle number).	Three values are given for each ratio: the upper quartile, median, and lower quartile. If you aren't sure which to use, go with the median (the middle number).
advantages What does this book have that the others do not?		Most recent data (each edition is based on previous calendar year)	Page 41 of this book gives a "national outlook" of average ratios for all US industries combined.	Gives side-by-side comparative historical data (last four years) beside current values.	Only book that focuses exclusively on small businesses. Gives hard-to-find figures for advertising, insurance, payroll, and travel expenses.